











## GENERAL CATALOGUE No. 24

---

Pressed Standing Seam Roofing  
Corrugated Roofing and Siding  
Kant-Leak Non-Syphoning Roofing  
V Crimp Roofings  
Weather Board Siding  
Pressed Brick Siding  
Rock-faced Brick or Stone Siding  
Metal Shingles  
Eaves-Trough and Conductor Pipe  
Elbows, Shoes and Cut-offs  
Hangers, Wire Strainers, Etc.

All Made from Open Hearth Steel or Toncan Metal  
Painted or Galvanized

Tin and Terne Plates

Metal Cornices, Skylights and Steel Ceilings

---

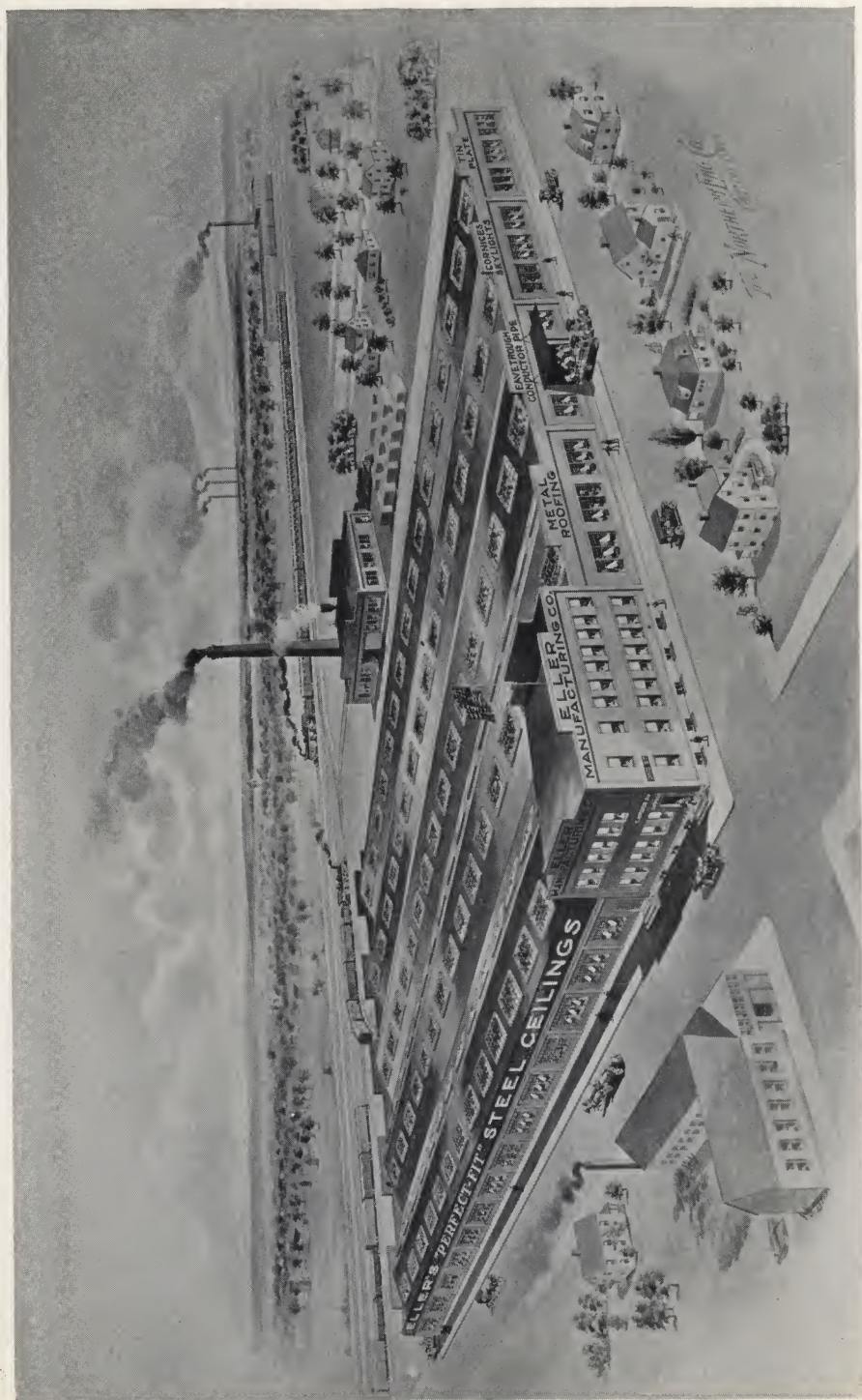
Manufactured by

**THE ELLER MANUFACTURING CO.,**

Office and Works:

Camden Ave. and 12th St., S. W.

CANTON, OHIO



Plant and Office of THE ELLER MANUFACTURING CO., Canton, Ohio



# *Announcement*

We take pleasure in presenting this catalogue to our customers, in which, in a general way, is briefly described and illustrated the goods we manufacture. In addition to those described herein any specialties can be furnished. Our plant is one of the largest and most complete of its kind in the United States. Our products are made from Open Hearth Steel Sheets. Our specialty is *Toncan Metal*, both black and galvanized. If users knew their superior and lasting qualities they would not purchase those made from steel sheets.

We hope you will find  
this catalogue  
useful.

## THE ELLER MANUFACTURING COMPANY, CANTON, O.

---

### OPEN HEARTH STEEL SHEETS

Today, as we use products made from Open Hearth Steel Sheets, it is difficult to realize that without this material these products would not be a possibility. At least, some of them would not be obtainable at the prevailing low prices.

Open Hearth Steel Sheets were the first commercial steel sheets available at a low cost that could be formed, seamed or bent without danger of breaking. It is true that other sheet metals preceded Open Hearth Steel Sheets, but they were either prohibitive in price or they possessed poor working qualities.

Open Hearth Steel Sheets are very ductile and are therefore adapted for the most severe forming without danger of breaking.

And where strength is needed Open Hearth Steel Sheets fulfill the requirements better than sheets made by any other process. They possess high tensile strength.

Deep drawing and stamping requires a sheet metal that will not tear. Open Hearth Steel Sheets have been found excellently suited for this purpose and are used very extensively.

Many thousand tons of polished and blued Open Hearth Steel Sheets are used annually for stoves and ranges.

In fact, the uses for Open Hearth Steel Sheets are innumerable and greatly varied.

Open Hearth Steel Sheets created new products, new uses and new industries.

Products that heretofore had been made of wood, cast iron, copper, zinc, lead or other high-priced materials were found possible to make from Open Hearth Steel Sheets at an enormous saving.

New industries for making these products sprouted up over night. New machinery was needed and more men employed.

The consumer, the sheet metal worker, seller and manufacturer were all benefited by the advent of Open Hearth Steel Sheets.

Eller Products have always been made from Open Hearth Steel Sheets.

And it is a fact that the excellent quality and superior working properties of Open Hearth Steel Sheets have contributed largely to the success and popularity of Eller Products.

Every year sees thousands of tons of Open Hearth Steel Sheets formed up into Eller Products and shipped to all parts of the globe—mute testimony of the discriminating buyers choice of well-made products fabricated from high quality material.



# **THE ELLER MANUFACTURING COMPANY, CANTON, O.**

---

## **TONCAN METAL SHEETS AND PRODUCTS**

Years ago when the first moderate-priced commercial sheet metal was brought forth, the atmosphere was purer than it is today, consequently sheet metal exposed to the atmosphere gave long service.

Gradually as our manufacturing industries grew in number as well as in size the air, especially in large manufacturing centers, became filled with smoke, fumes, gases, cinders and soot. And sheet metal on buildings and other places rusted out quickly.

So more durable sheet metal was demanded by all users. But the demand was for sheet metal which would be moderate in cost and easy to bend, form and seam.

Finally Toncan Metal Sheets were evolved. And Toncan Metal has been found to fulfill all the requirements of present-day usage under the most severe corrosive influences.

Toncan Metal is rust-resisting and anti-corrosive.

There is no purer, more durable or more honest sheet metal made from iron ore than Toncan Metal.

And the cost is moderate.

Toncan Metal is rust-resisting because it is pure—as pure as it is possible to make sheet metal from iron ore—and because its structure is uniform and dense.

Scientific, slow and careful processes of manufacture are used in making Toncan Metal. These special processes make the cost of Toncan Metal slightly higher than Steel Sheets.

Yet when its extreme durability is considered the cost is very low.

Besides, Toncan Metal bends, seams and forms up better than any other sheet metal made from iron ore.

It has been several years since Toncan Metal was first placed on the market and by this time it has conclusively proven its ability to withstand the most severe corrosive influences to a degree that had hitherto been considered impossible in an iron ore product.

By using Toncan Metal Sheets in the manufacture of Eller products we are able to offer our trade the most durable and most economical sheet metal products it is physically possible to produce.

The real progressive dealer realizes the opportunities presented by Toncan Metal Sheets and Formed Products, because he sees that by paying a little more for his sheet metal he can offer to his trade a better value for the money, and naturally it brings him in better results in profit and prestige.

# THE ELLER MANUFACTURING COMPANY, CANTON, O.

---

## TERMS

### NET CASH IN THIRTY DAYS

Two per cent cash discount will be allowed on net amount of invoice after subtracting freight allowance, if any, provided settlement in full is forwarded within ten days from date of shipment.

### WITH THE FOLLOWING EXCEPTIONS

All Sheet Copper and Copper Products, thirty days net, one-half of one per cent discount for payment in ten days.

All special order work, such as Cornice, Ventilators, special Stamping, etc., carries special terms, to be arranged at time of placing order, regardless of credit standing or rating, and such orders are positively not subject to cancellation after work has started on them.

Customers ordering for the first time must forward satisfactory references if not rated by the Commercial Agencies; otherwise, we reserve the right to ship goods to our order, draft with bill of lading attached (C. O. D.). In such event we require an advance payment of 25 per cent to insure acceptance of the shipment. A discount of 2 per cent is allowed on the net amount of such shipment if draft and bill of lading are taken up at the bank within ten days from date of shipment.

### WE DO NOT GUARANTEE

delivery of any shipment we make within a specified time, traffic delays are unavoidable—hence your material requirements should be made known to us in plenty of time to offset delays on the part of the carriers.

Failure of a shipment to arrive within ten days from date of invoice does not extend the discount period. All orders, regardless of terms, are taken subject to unavoidable delays, strikes or other causes beyond our control, and are, therefore, not subject to cancellation without our consent.

Claims for damages must be made by the purchaser, but we will gladly render all assistance possible. No claims for defects or shortages will be considered or allowed unless made immediately upon receipt of goods and before any of the material has been used or disposed of. The purchaser should be extremely careful to check the shipment with the bill of lading which we always mail with invoice, and also check each item with the material enumerated on invoice. This is necessary to protect the buyer as well as ourselves.



# **THE ELLER MANUFACTURING COMPANY, CANTON, O.**

---

## **RULES OF MEASUREMENTS**

All our quotations are based on the following rules of measurement and do not include nails, cleats, sticks or lead washers, unless so stated.

### **OUR LOCK-SEAM PLAN**

We make no charge for material used in forming the seams in our Lock-Seam Roof. We count the covering width only. It lays two feet wide and we put it in rolls fifty feet long, and twenty-six and one-half inches wide, for one square.

### **OUR ANCHOR-CAP PLAN**

We charge only for the covering width. It lays and finishes up two feet from seam to seam on the roof. We put it in rolls fifty feet long, and twenty-six and one-half inches wide, for one square.

### **OUR PRESSED STANDING SEAM ROOFING**

We make no charge for side laps. We ship five sheets, ten feet long, with a covering width of two feet, or their equivalent, for one square.

### **GALVANIZED ROLL ROOFING**

We charge only for the covering width. It lays twenty-four inches from seam to seam, and we put it in rolls fifty feet long, and twenty-six and one-half inches wide, for one square.

### **WEATHER BOARD SIDING**

We allow for side laps on weather boarding. No allowance for end laps. Six and one-fourth sheets, eight feet long and two feet wide, or their equivalent, for one square.

### **CRIMPED EDGE STEEL ROOFING**

We allow for side laps on Crimp Edge Steel. No allowance for end laps. Five sheets, ten feet long and two feet wide, or their equivalent, for one square.

### **BEADED IRON**

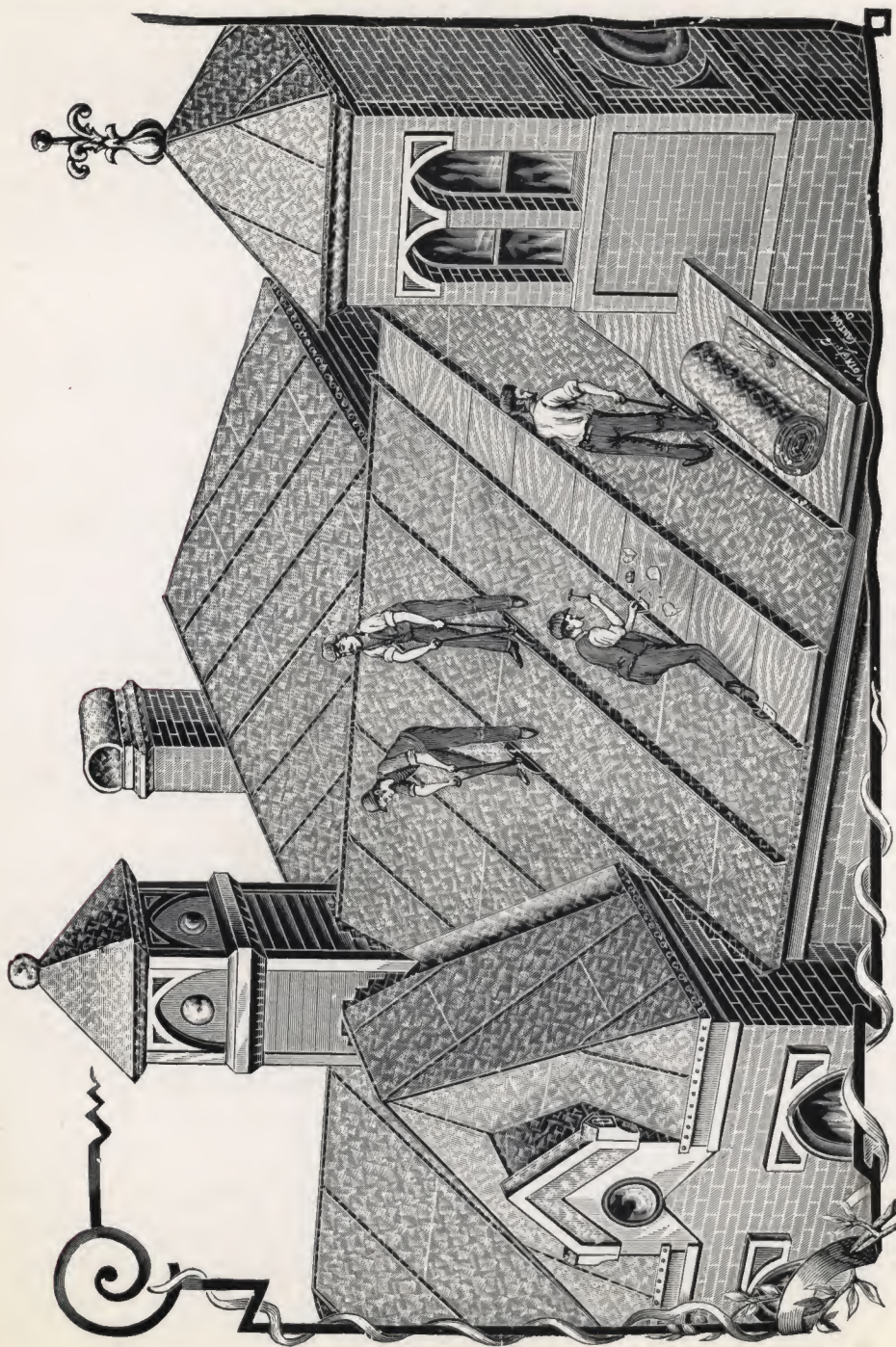
We allow for side laps on Beaded Iron. No allowance for end laps. Six and one-fourth sheets, eight feet long and two feet wide, or their equivalent, for one square.

### **CORRUGATED IRON**

We measure Corrugated Iron full after it is corrugated. No allowance for side or end laps. To get the amount needed add one-tenth for side laps, and the usual amount for end laps, viz: One inch for siding and three to six inches for roofing. Send us measurements to be covered and we will ship the right amount.

THE ELLER MANUFACTURING CO.





OUR GALVANIZED STANDING SEAM ROOFING IN PROCESS OF LAYING

The best constructed roof in use. A galvanized coating that will resist the elements and that does not crack or peel off.

**GALVANIZED STANDING SEAM ROOFING**

**MADE WITH ALL CROSS-SEAMS DOUBLE-LOCKED AND GROOVED**



CLEATS—are all formed ready for nailing to the roof boards.

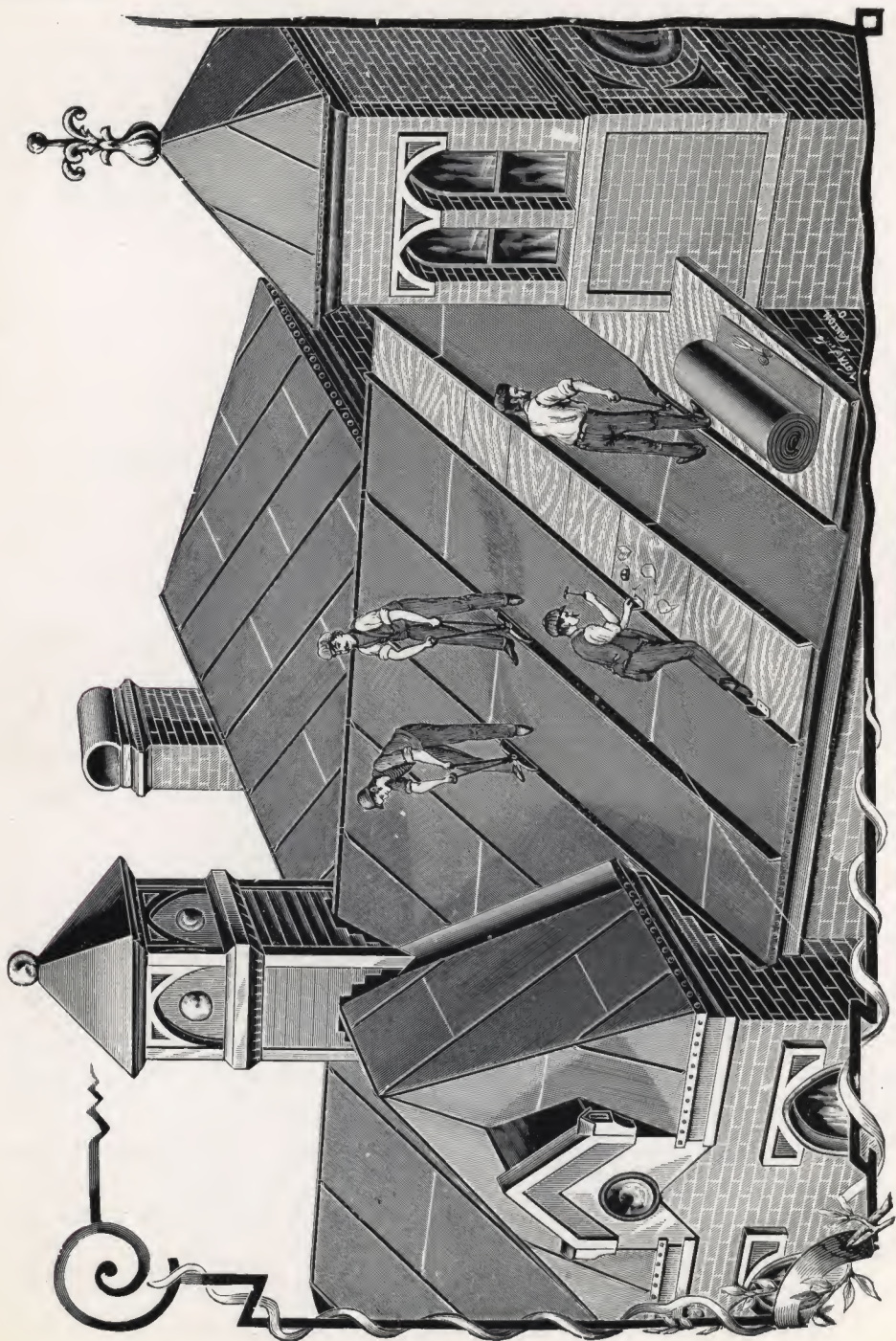


Put up in rolls 50 feet in length, 26½ inches wide and will cover one square on the roof when put on by our Lock-Seam plan. We will make the rolls any desired length to suit customers when specified in the order.

NOTICE the fact we allow 10½ square feet for forming the seams in a square of our roofing. Some manufacturers, in order to make a low price, do not allow anything for seams, but charge for the full width and length of roll, and thus deceive the buyer.

**Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal**





OUR LOCK-SEAM ROOFING IN PROCESS OF LAYING



## OUR IMPROVED LOCK-SEAM PLAN

The construction of this roof is such as to warrant it wind-proof and water tight. The seams are double folded, making a continuous cap and sheet combination which conforms to all inequalities in the sheeting, with ample provisions for the expansion and contraction of the metal. Double-locked cross seams are guaranteed not to become loose or come apart in handling. Put up in rolls 50 feet in length, 26½ inches in width.

## OUR FLEXIBLE DOUBLE CROSS-LOCK

A Cross-Seam that will Never Come Apart or Leak

Our manner of double locking the cross seams of our Roofing makes it the most desirable Steel Roofing in use. Cross-seams constructed in this manner are guaranteed not to leak or come apart.

The leaking of cross-seams of Metal Roofing on flat roofs is entirely overcome by the use of our Double Cross-lock; therefore our Roofing can be used with safety on a flatter surface than any other Metal Roof made.

The Following Cuts Show the Construction of our Flat Cross-Seam Double Lock



FIG. A

Shows a steel sheet with the first hook turned.



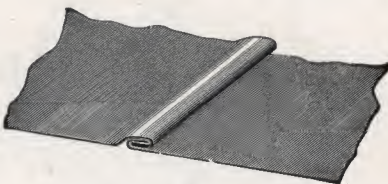
FIG. C

Shows a sheet with the double hook turned complete.



FIG. B

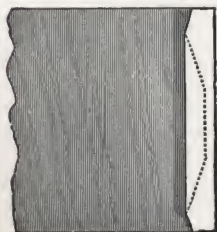
Shows the sheets connected and the lock complete.



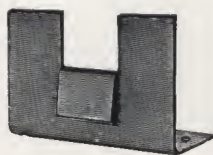
B



A



C

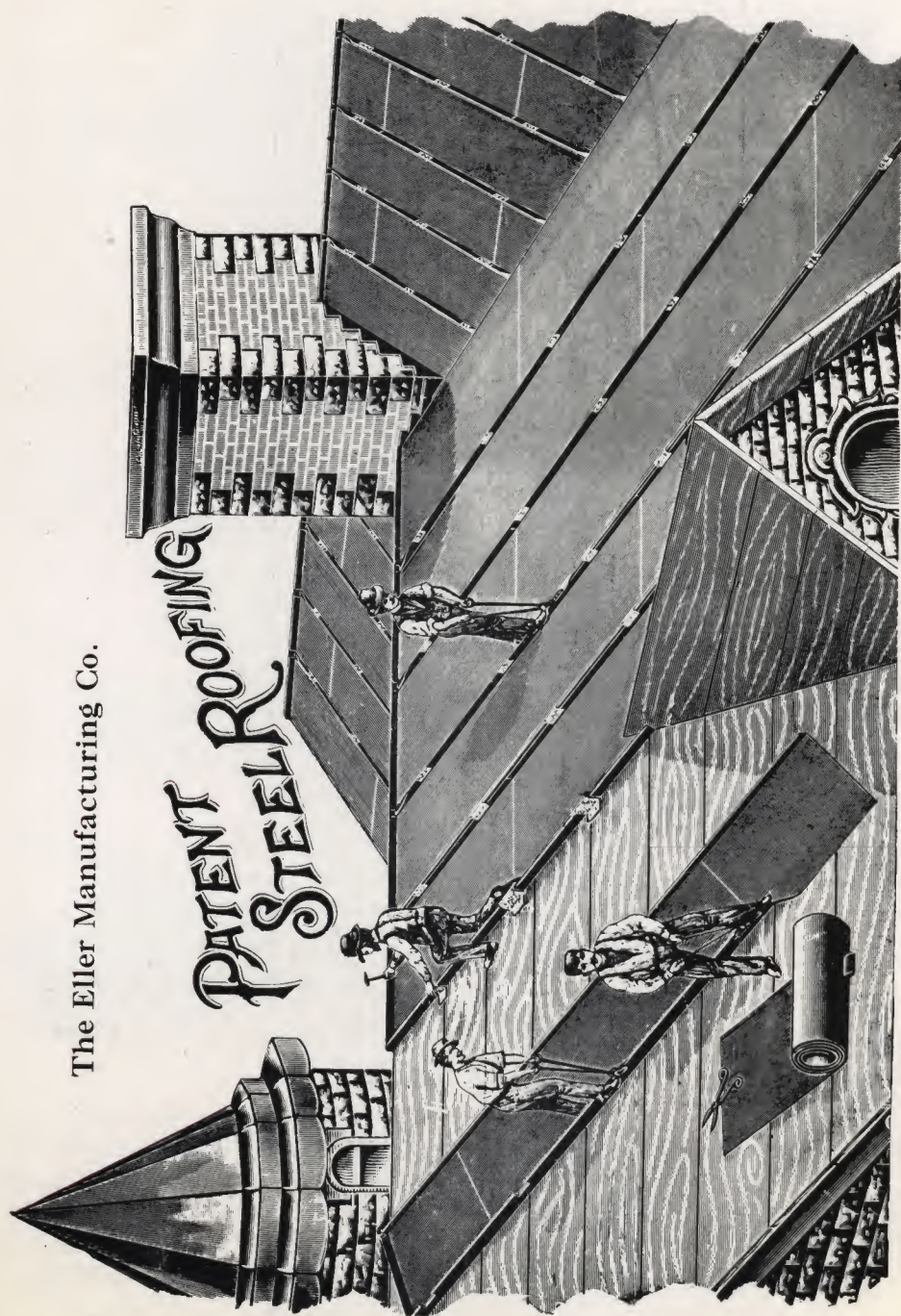


## OUR CLEATS

Are all formed at our shops, ready for nailing to the roof boards, and do not have to be bent over the edge of Roofing with the fingers, as is the case with other roofs.

Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal

THE ELLER MANUFACTURING COMPANY, CANTON, O.



The Eller Manufacturing Co.

PATENT STEEL ROOFING

OUR ANCHOR CAP ROOFING IN PROCESS OF LAYING



OUR ANCHOR CAP METAL ROOFING

This Roofing we make of the same quality of Metal as our Lock-Seam Roofing. It is a little cheaper, as it costs less to manufacture it. Its construction is the best and makes it the most securely folded Metal Roofing in use. It is virtually a wind-proof roofing.

The Cleats, being set on the wide up-turned edge of Roofing, secures it firmly to the sheathing or lath, so that in seaming it will not be raised from the sheathing by the seamers, but remain firm and solid on the roof boards or lath, thus preventing that vibration so common in most all other Metal Roofing. It can be laid either on lath three to six inches apart, or on sheathing or over old shingles. It is more easily put on over old shingles than any other Metal Roofing that has ever been produced. Easily attached to any kind of valleys or gutters. It forms its own comb and hip seams, and will be found complete in all respects.

OUR FLEXIBLE DOUBLE CROSS-LOCKS

The following cuts show the construction of our flat cross-seam Double Lock, which is the same as that used in our Lock-Seam Roofing.



FIG. A

Shows a sheet with the first hook turned.

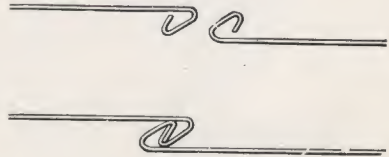


FIG. C

Shows a sheet with the double hook turned complete.

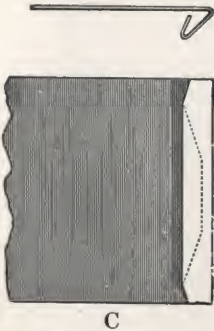
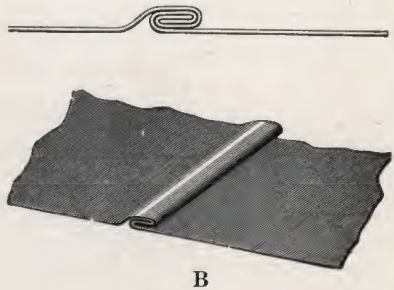


FIG. B

Shows the sheets connected and the lock complete.

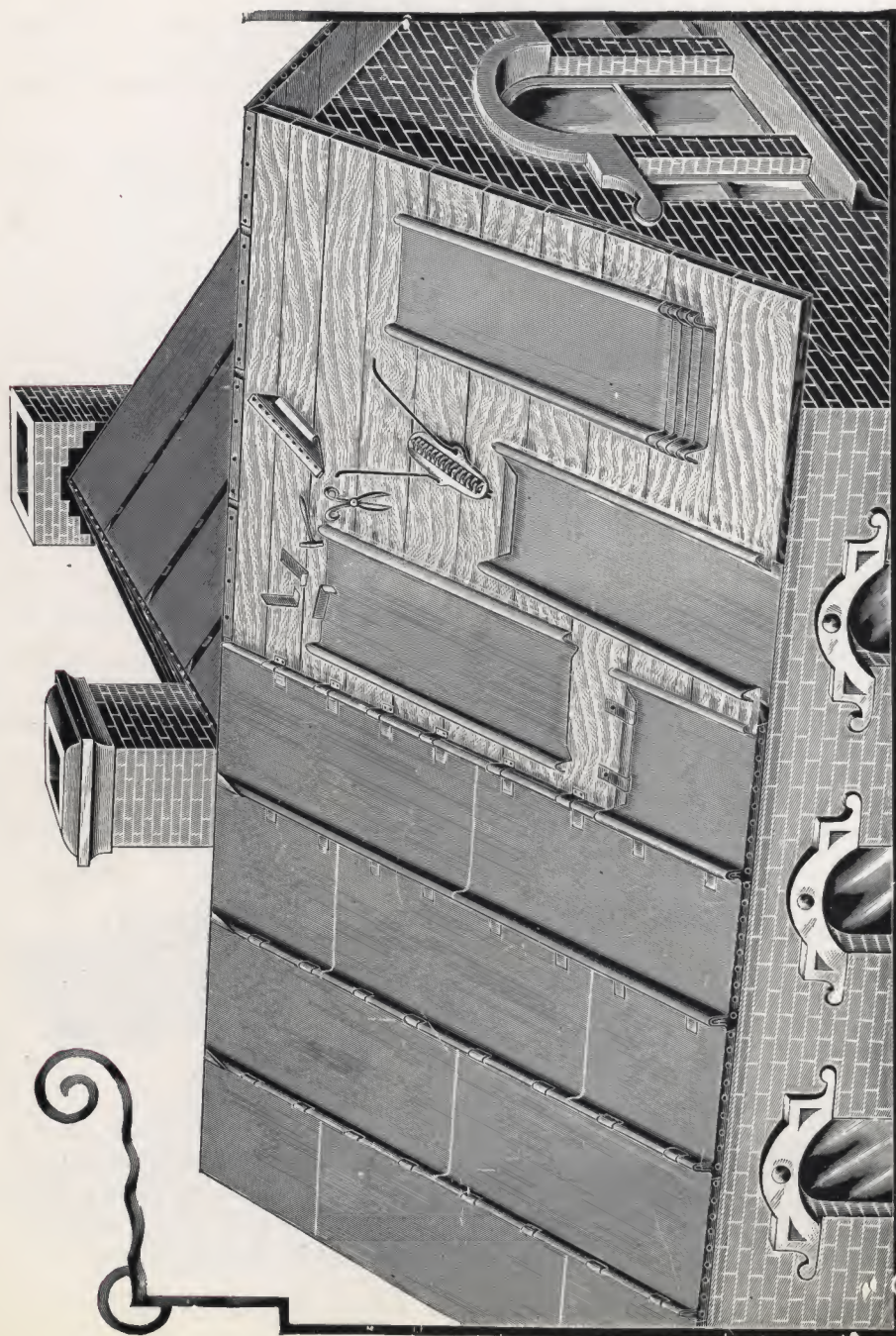


B



The Anchor Cap Cleats are all formed at our works, ready to nail to the roof boards, and it does not require an expert to put this roofing on. The tools are special and work perfectly, and with our printed instructions, one could hardly make a mistake in applying it.





OUR PRESSED STANDING SEAM ROOFING IN PROCESS OF LAYING

## PRESSED STANDING SEAM ROOFING

This roofing we carry in stock for prompt shipment in 6, 7, 8, 9, 10, 11 and 12-foot sheets.

A square consists of five sheets 10 feet long, with a covering width of 24 inches, or their equivalent in other lengths.

This roofing is very desirable for steep roofs as there are no edges to be turned, and as it is put on one sheet at a time, it is much easier managed on a steep roof than a continuous strip roofing, which reaches from comb to eave.

With our printed instructions, and our special tools for applying this roofing, almost any one can put it on properly.



THE CLEATS as shipped with the roofing are formed ready for setting and should be spaced not over 16 or 20 inches apart, with two wire nails in the foot of each.

The tools are inexpensive and consist of:

One Squeezing Tong .....	\$4.75
One Pair Tinner's Shears .....	3.00
One Pointed Hammer .....	1.00
One Mallet .....	.20
	<hr/>
	\$8.95

These tools we charge to the customer, but will refund the amount if they are returned to us in good order, with FREIGHT PREPAID. When returning same always put a tag on them with your name on, so that we can tell from whom they came; also send us Bill of Lading soon as shipped.

Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal



**CRIMPED EDGE ROOFING**

PAINTED



No. 368

No Charge for Side Laps

This kind of roofing and siding is used a great deal. It makes a good, cheap roofing and siding, and is easily applied. Sheets cover when crimped, 24 inches, from center to center of crimps. Regular lengths, 10 feet, but we will furnish it in other lengths when so ordered.

**THREE CRIMPED ROOFING**

GALVANIZED OR PAINTED



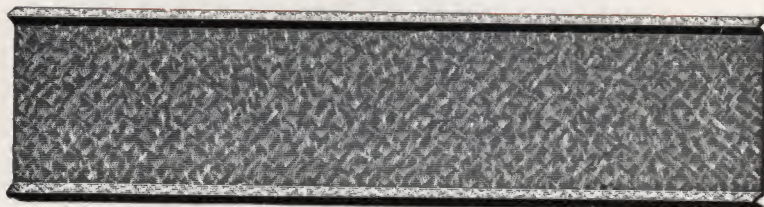
No. 369

No Charge for Side Laps

The three crimp is the same as the two crimp in every way, only that it contains the center crimp which stiffens the steel and makes it more ornamental. Regular length, 10 feet, but we can furnish it in other lengths when desired.

**GALVANIZED CRIMPED EDGE ROOFING**

NOT PAINTED



No. 370

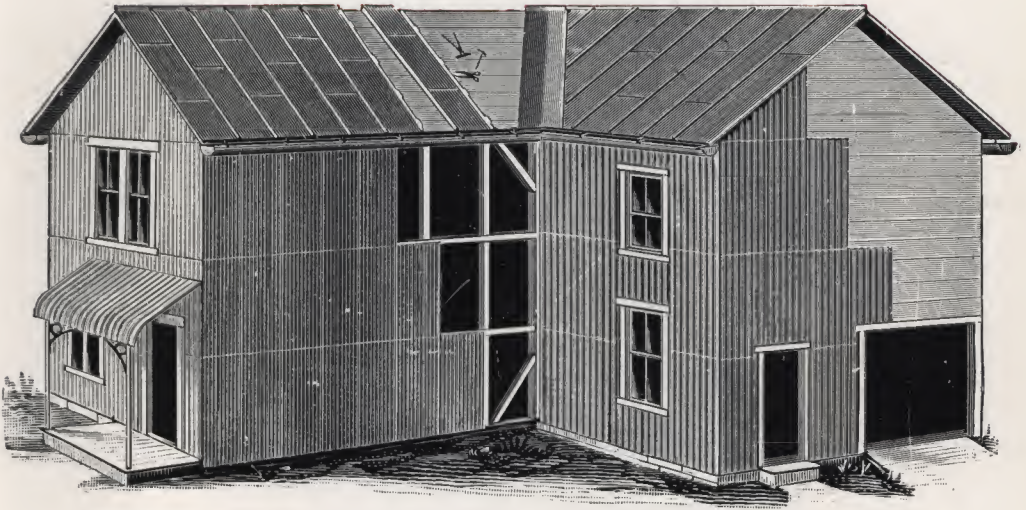
No Charge for Side Laps

Galvanized crimped edge roofing we make from Open Hearth sheets, width 24 inches from center to center of crimp. Regular lengths, 10 feet, but we can furnish it in other lengths when desired.

Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal



CORRUGATED STEEL ROOFING AND SIDING

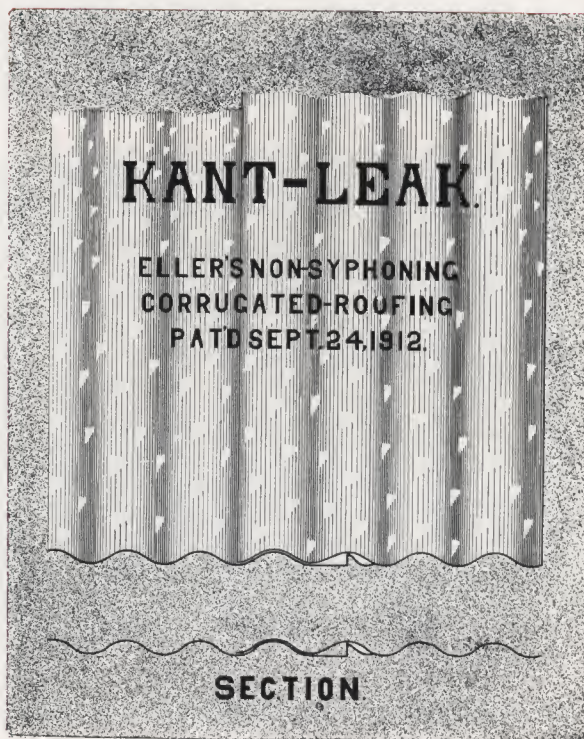


Cut Showing Application

Corrugated Iron has been the preferred form of metallic covering for many years, and its well known and superior qualities are so generally admitted as to need but little comment. Its superior architectural appearance, as well as its durability, cheapness and effectiveness, has secured its general adoption by many manufacturers, railroad companies and builders, and is being generally adopted by all who give its merits any comparison with other materials. It is the strongest known form of Sheet Iron, and imparts material strength to the structure to which it is attached.

**ELLER'S NON-SYPHONING CORRUGATED ROOFING**

**IT HAS NO EQUAL**



We are the originators of Eller's Non-Syphoning "KANT-LEAK" Roofing, and our ideas are covered by patent, issued September 24, 1912.

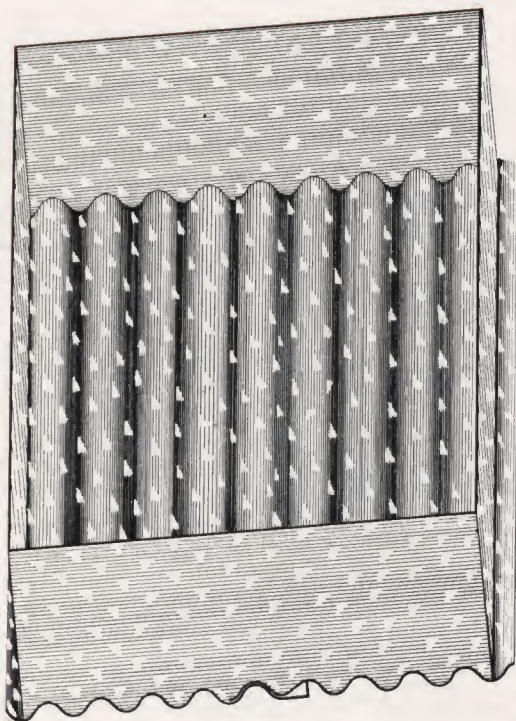
Other manufacturers, realizing the merits of this roofing, have copied it. Copying of our ideas by other manufacturers is in itself conclusive evidence that this roofing is all we claim for it. This proof should be sufficient evidence for the dealer so that he should have no hesitancy whatever in recommending same to his trade.

The principle is so clearly set forth in our sectional drawing that it is unnecessary for us to devote any further time in explaining this product. The extreme width of sheet, 26 inches. Covering width, 24 inches. Furnished in 5, 6, 7, 8, 9, 10, 11 and 12-foot lengths.

**Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal**



**NON-SYPHONING DEMONSTRATING BOX**



The above Demonstrating Box we will be pleased to furnish to any dealers who may be interested.

The box is composed of two small sections of Non-Syphoning Roofing, placed together the same as they would be on a roof. The sides of the box are soldered fast to the outside edges of the roofing. The corrugated lap is identically the same as it would be when applied to the roof.

This box can be filled with water, and there will be no syphoning whatever, as our air space will entirely offset the capillary attraction. Any seepage that may occur from a driving rain, or from the corrugations being banked with snow, is carried away by the small gutter, which forms the Non-Syphoning feature. The capacity of said gutter is much greater than is necessary to carry all the water that may be driven over or through the corrugation.

You can guarantee this roofing to your customer without any hesitancy whatever. We give exclusive territory and protection to one dealer in each vicinity who is willing to stock this roofing. All those who have used it are satisfied customers, and every one a booster.

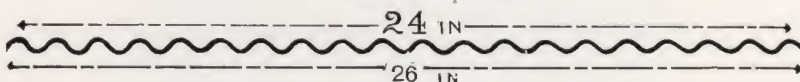
Ask for prices and samples

Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal

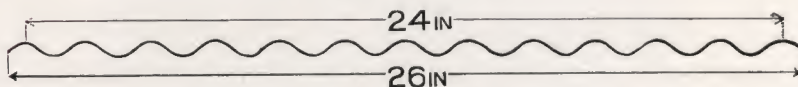
**CORRUGATIONS**

We Corrugate Sheets 5, 6, 7, 8, 9, 10, 11 and 12 Feet and in Any Gauge Desired  
Our Sheets Are Uniform and Well-Fitting Laps Are Guaranteed

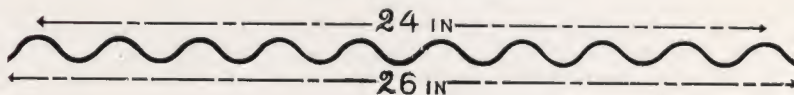
**1 ¼ Inch Corrugations**



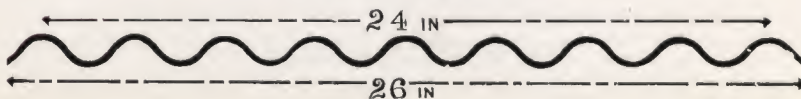
**2 Inch Corrugations**



**2 ½ Inch Corrugations**



**3 Inch Corrugations**



# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## LENGTHS AND GAUGES

All our Sheets are made to the United States Standard Gauges as adopted by Congress, March 3, 1893.

We keep in stock sheets 6, 7, 8, 9, 10, 11 and 12 feet long, of standard gauge, for prompt shipment. When heavier gauges are wanted, more time is required to fill the order.

Galvanized Standard Gauge sheets are always kept in stock for prompt shipment. We also furnish heavier gauges on receipt of specifications.

For tall buildings, such as grain elevators, we recommend sheets three to four feet long, as being the most convenient to handle, and making the best siding for that purpose.

## HOW TO ORDER

Much care should be taken in making out orders. It always delays shipments when orders are sent in that are not plain or complete, as it compels us to hold them until we can write and find out just what is wanted and how it is wanted.

Estimate how many sheets you need to cover the surface and what lengths will suit best and make the least cutting. Be sure to allow for end laps.

If for roofing, allow 3 to 6 inches; if for siding, one inch is enough. The covering width of everything we make is two feet, except where otherwise stated.

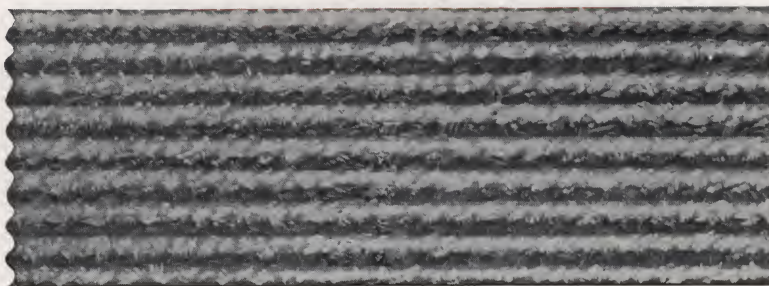
Be sure to name everything in your order that you want, and how you want it.

When corrugated sheets are used for roofing **not less than two corrugations should be used for side laps.** There is always danger of leaks in the side laps where only one corrugation is used.

We do not advise its use on a flat roof, but recommend our Standing Seam Steel Roofing, which will always be found satisfactory for that purpose.



**THREE INCH CORRUGATIONS**

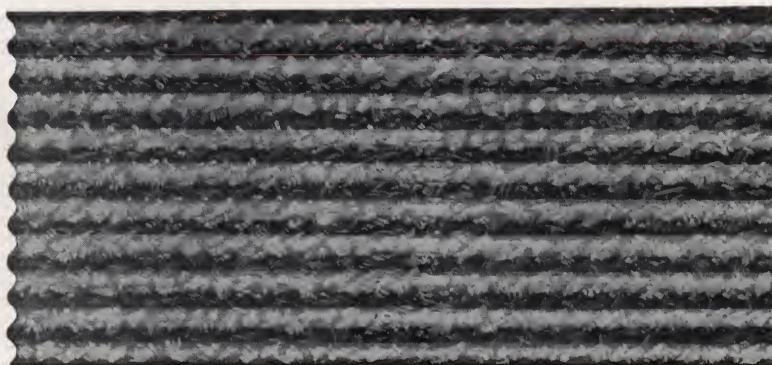


No. 371

Three inches from center to center, and three-fourths inch deep

Full width, 26 inches; covering width, 24 inches; regular lengths, 5, 6, 7, 8, 9, 10, 11 and 12 feet. This size corrugation is very desirable for roofing, and where strength is required.

**TWO AND ONE-HALF INCH CORRUGATIONS**



No. 372

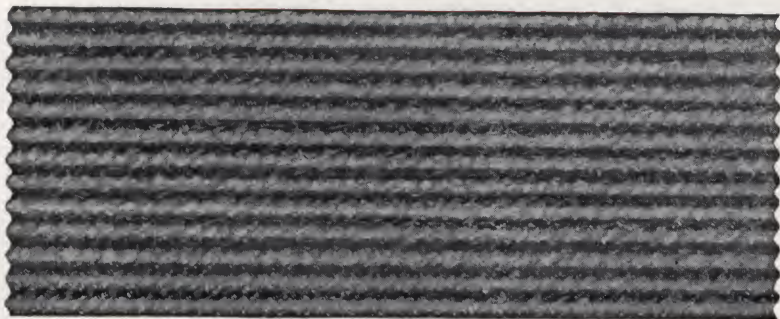
Two and one-half inches from center to center, five-eighths inch deep

Full width, 26 inches; covering width, 24 inches. This size is suitable for roofing or siding and for all general purposes. Lengths, 5, 6, 7, 8, 9, 10, 11 and 12 feet.

Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal



**TWO INCH CORRUGATIONS**



No. 373

Two inches from center to center, and one-half inch deep

Full width, 26 inches; covering width, 24 inches. This size is suitable for roofing or siding, but is more generally used for siding. Regular lengths, 5, 6, 7, 8, 9, 10, 11 and 12 feet.

**WEATHER BOARD SIDING**



No. 376

No. 374

One and one-fourth inch from center to center, three-eighths inch deep

Full width, 26 inches; covering width, 24 inches. Regular lengths, 5, 6, 7, 8, 9, 10, 11 and 12 feet.

Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal

# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## CORRUGATED SHEETS FOR ROOFING AND SIDING

Toncan or Open Hearth Steel—Galvanized or Painted

Corrugated is one of the strongest known forms of Sheet Metal, and imparts material strength by its lineal rigidity to the structure to which it is attached.

Its legitimate use is for Siding. It is the best material known for use on structures of moderate cost that are intended to be fire-proof.

The rigidity imparted to comparatively light sheets by corrugating makes them self-supporting, thereby permitting their use on light, inexpensive framing, the result being a substantial building with a handsome appearance.

The following table shows the number of square feet in the different lengths of 2, 2½ and 3-inch Corrugated Sheets (width 26 inches). For V-Crimp and Pressed Standing Seam Roofing (width 24 inches) multiply by .923.

No. Sheets	Length of Corrugated Sheets						No. Sheets	Length of Corrugated Sheets					
	6 Ft.	7 Ft.	8 Ft.	9 Ft.	10 Ft.	12 Ft.		6 Ft.	7 Ft.	8 Ft.	9 Ft.	10 Ft.	12 Ft.
2	26	31	35	39	44	52	51	663	774	884	995	1105	1326
3	39	46	52	59	65	78	52	676	789	902	1014	1127	1352
4	52	61	70	78	87	104	53	689	804	919	1034	1149	1378
5	65	76	87	98	109	130	54	702	819	936	1053	1170	1404
							55	715	835	954	1073	1192	1430
6	78	91	104	117	130	156	56	728	850	971	1092	1214	1456
7	91	107	122	137	152	182	57	741	865	988	1112	1235	1482
8	104	122	139	156	174	208	58	754	880	1006	1131	1257	1508
9	117	137	156	176	195	234	59	767	895	1023	1151	1279	1534
10	130	152	174	195	217	260	60	780	910	1040	1170	1300	1560
11	143	167	191	215	239	286	61	793	926	1058	1190	1322	1586
12	156	182	208	234	260	312	62	806	941	1075	1209	1344	1612
13	169	198	226	254	282	338	63	819	956	1092	1229	1365	1638
14	182	213	243	273	304	364	64	832	971	1110	1248	1387	1664
15	195	228	260	293	325	390	65	845	986	1127	1268	1409	1690
16	208	243	278	312	347	416	66	858	1001	1144	1287	1430	1716
1													42
1													68
1													94
2													20
2													146
2													172
2													198
2													224
2													250
2													276
2													302
2													328
2													354
2													380
2													406
2													432
2													458
2													484
2													510
2													536
2													562
2													588
2													614
2													640
2													666
2													692
2													718
2													744
2													770
2													796
2													822
2													848
2													874
2													900
2													926
2													952
2													978
2													1004
2													1030
2													1056
2													1082
2													1108
2													1134
2													1160
2													1186
2													1212
2													1238
2													1264
2													1290
2													1316
2													1342
2													1368
2													1394
2													1420
2													1446
2													1472
2													1498
2													1524
2													1550
2													1576
2													1602
2													1628
2													1654
2													1680
2													1706
2													1732
2													1758
2													1784
2													1810
2													1836
2													1862
2													1888
2													1914
2													1940
2													1966
2													1992
2													2018
2													2044
2													2070
2													2096
2													2122
2													2148
2													2174
2													2200
2													2226
2													2252
2													2278
2													2304
2													2330
2													2356
2													2382
2													2408
2													2434
2													2460
2													2486
2													2512
2													2538
2													2564
2													2590
2													2616
2													2642
2													2668
2													2694
2													2720
2													2746
2													2772
2													2798
2													2824
2													2850
2													2876
2													2902
2													2928
2													2954
2													2980
2													3006
2													3032
2													3058
2													3084
2													3110
2													3136
2													3162
2													3188
2													3214
2													3240
2													3266
2													3292
2													3318
2													3344
2													3370
2													3396
2													3422
2													3448
2													3474
2													3500
2													3526
2													3552
2													3578
2													3604
2													3630
2													3656
2													3682
2													3708
2													3734
2													3760
2													3786
2													38140



**BEADED IRON SIDING AND CEILING**



No. 377

No Charge for Side Laps

Sheets, when beaded, cover 24 inches from center to center of outside beads, and are furnished in 8-foot lengths. For a cheap and desirable fireproof siding and ceiling, we have nothing that we could recommend more highly. As a siding it is much easier to fit around windows and doors than corrugated or other forms of iron siding. Anyone can apply it; the only tools required are a pair of hand shears and a pointed hammer. As a ceiling it can be applied directly on the floor joists, on boarding, or put on over old plastering, making a light fireproof ceiling at a comparatively small cost. It makes a good ceiling and can be painted any desired color after applied. No trouble to apply it. Give the sheets 1 to 2 inches lap at the ends, and lap one bead on the side. Nail side laps every 6 to 8 inches, and end laps close to every bead.

**WEATHER BOARD SIDING**



No. 376

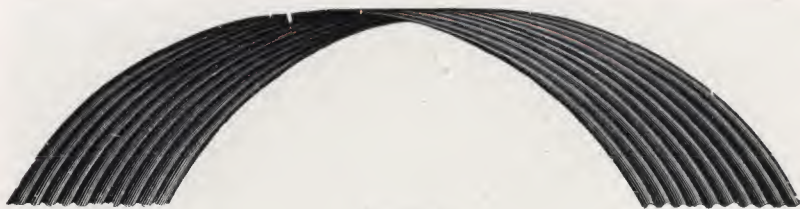
No Charge for Side Laps

Sheets eight feet long and cover two feet wide. It is applied on studding and represents the old style lap siding. It is easily applied and has a nice appearance when on.

Both side and end laps fit perfectly, and it makes a neat, substantial, fire-proof siding.

Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal

**CURVED CORRUGATED**



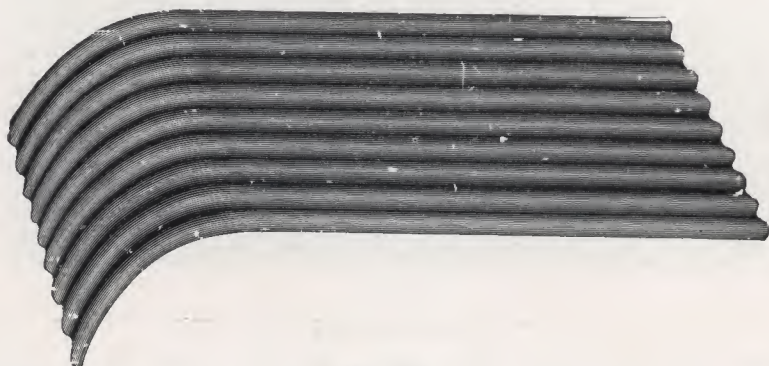
No. 390

Shows a curved sheet for roofs and ceilings. Sheets can be curved to any specified radius and any gauge, from No. 20 to 26 inclusive.



No. 391

Shows application of curved iron on floor beams with concrete filling in. These arches are lighter, cheaper and better than arches of brick. They can be painted any desired color, and can be made to present a very artistic appearance. Prices quoted on specifications only.



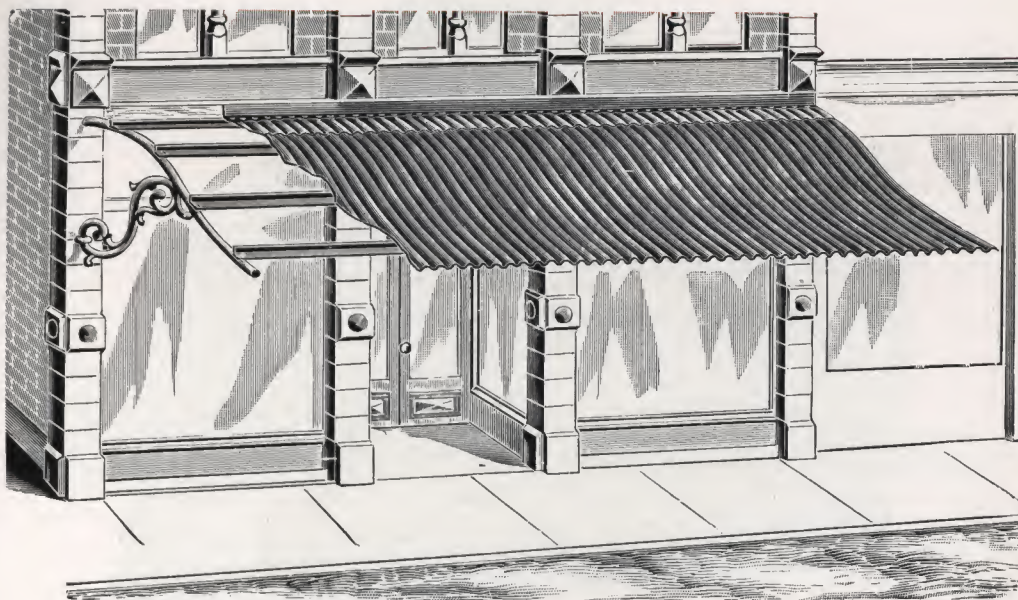
No. 392

Shows a curved sheet for covering porches, awnings, etc. Prices quoted on specifications only.

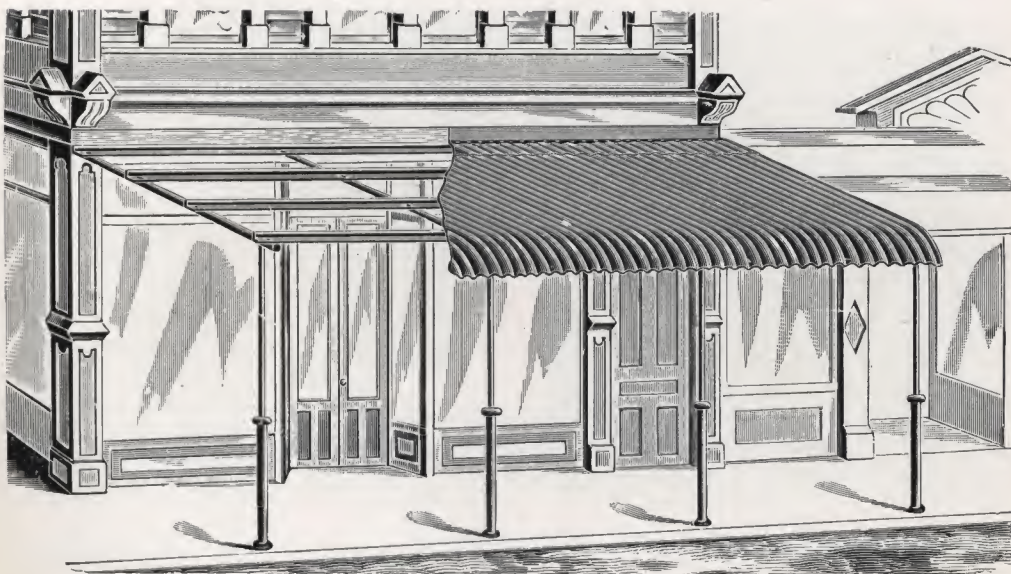
Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal



CURVED CORRUGATED AWNING ROOFS



No. 366



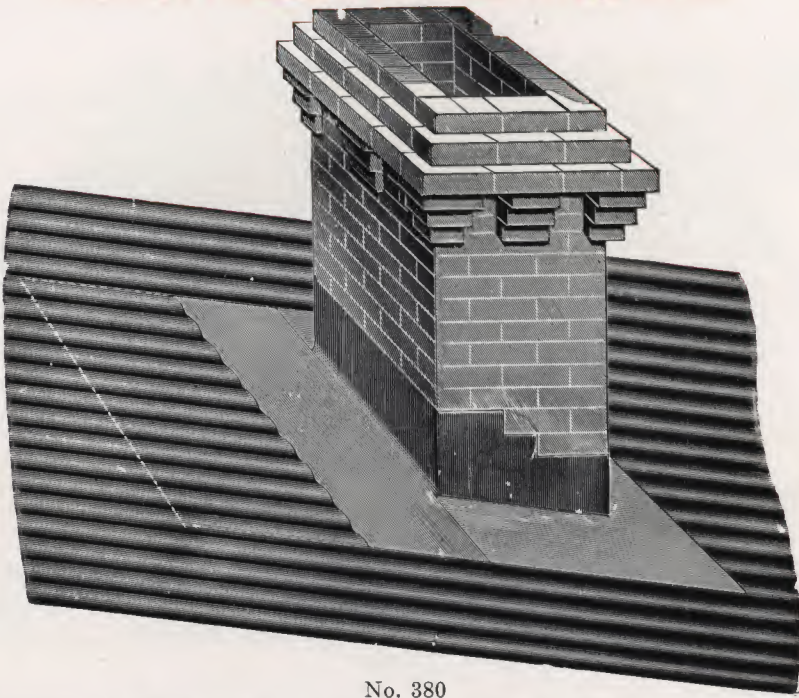
No. 367

Prices on Application



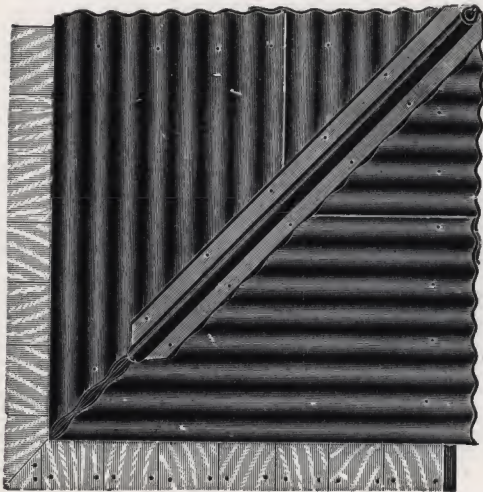
**THE ELLER MANUFACTURING COMPANY, CANTON, O.**

**CHIMNEY FLASHING ON CORRUGATED ROOFS**



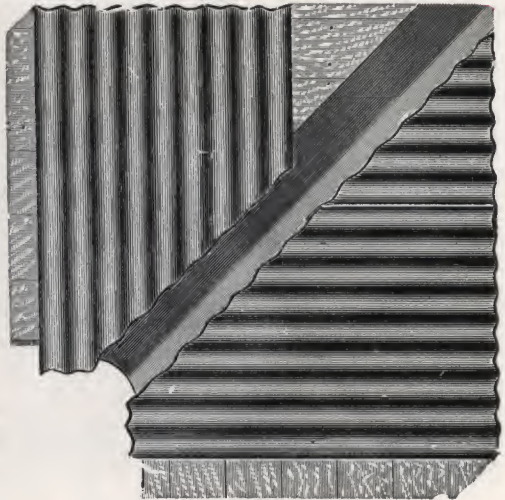
No. 380

Shows manner of flashing around chimneys where Corrugated Iron is used for Roofing.



No. 381

Shows a Ridge Roll Covering for Corrugated Iron Hip Roof.



No. 382

Shows a valley in a Corrugated Roof, with the sheets cut to correspond with the angle and lapped over the edge of valley five or six inches as shown.

Made in Open Hearth Galvanized Steel or Toncan Metal



ORNAMENTAL GALVANIZED RIDGING



No. 385

Shows application of a Corrugated Ridge Roll.



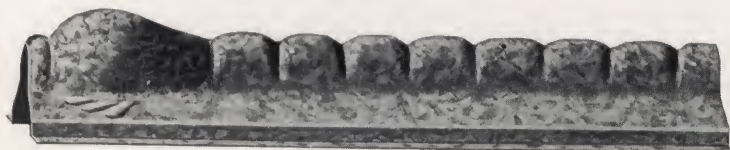
No. 386

Corrugated Ridge Roll  
Made in 10-foot Lengths.



No. 387

Corrugated V Capping  
Made in 10-foot Lengths.



No. 283

Ornamental Hip or Ridge Capping



Starting Section

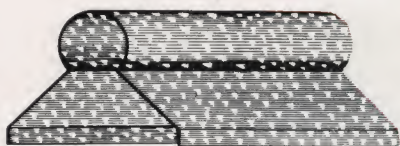


No. 284

Ornamental Ridge Roll

Made in Open Hearth Galvanized Steel or Toncan Metal

**GALVANIZED RIDGE ROLL**



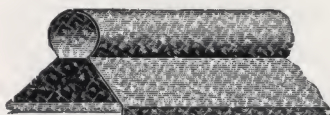
No. 278

3 inch Ridge Roll  
3 inch roll, 3½ inch apron,  
14 inch girt.



No. 280

2 inch Ridge Roll  
2 inch roll, 2½ inch apron,  
10 inch girt.



No. 279

2½ inch Ridge Roll  
2½ inch roll, 3 inch apron,  
12 inch girt.



No. 281

1½ inch Ridge Roll  
1½ inch roll, 2 inch apron,  
8 inch girt.



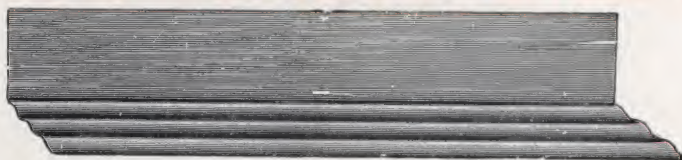
No. 282

**GALVANIZED V RIDGE CAPPING**

3 inch apron, 6 inch girt.

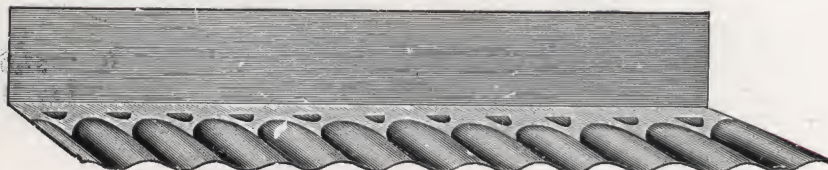
4 inch apron, 8 inch girt.

**CORRUGATED SIDE AND END WALL FLASHING**



No. 388

Corrugated Side Wall Flashing. 10-foot Lengths



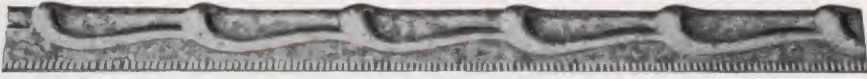
No. 389

Shows Corrugated End Wall Flashing. 10-foot Lengths

Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal



**CONTINUOUS HIP SHINGLES**



No. 2200

Girt, 5 inches and 7 inches.

Length, 10 feet.

Crated, 250 and 500 feet.

Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal



Starter No. 2201

Continuous Hip Shingles

Can be used for Hip or Ridge finish with almost any style of Roofing.

**HIP SHINGLES**

Galvanized Steel  
Galvanized Toncan Metal  
Painted Tin



Crated 250 in one package.

Crated 500 in one package.

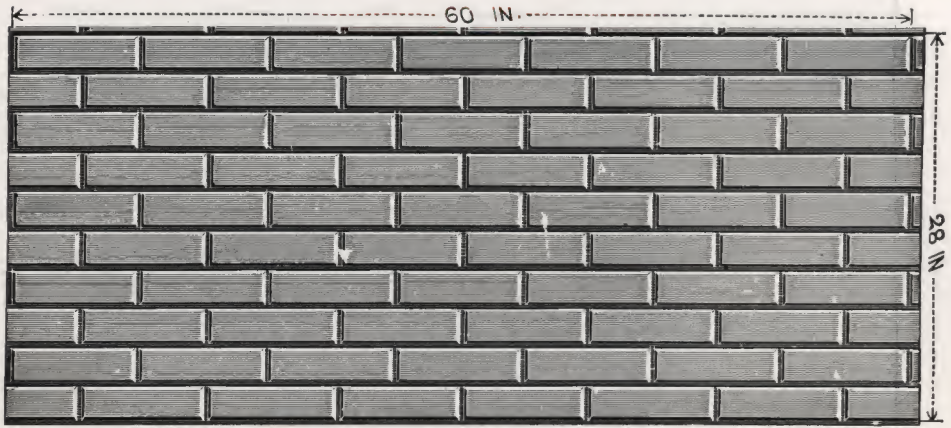
Size 5 x 6 inches.

Size 5 x 9 inches.

Size 5 x 12 inches.

The 5 x 9-inch is a standard size.

PRESSED STEEL BRICK



No. 351

Shows Pressed Steel Brick Siding Ready for Application

It can be applied by any mechanic; lays perfectly smooth, and after painting can hardly be distinguished from pressed brick.

The cost of this siding is not any more than the cost of best wood siding and less than one-fourth the cost of brick. In beauty of appearance, durability, cheapness, and as a protection against fire, it has no equal.

It is made of the best soft steel and shipped in lengths of 60x28 inches, containing  $11 \frac{2}{3}$  square feet to the sheet. A square consists of  $8 \frac{4}{7}$  sheets, 60x28, painted on both sides.

In ordering brick siding, allow 4 to 6 square feet to the 100 for laps.



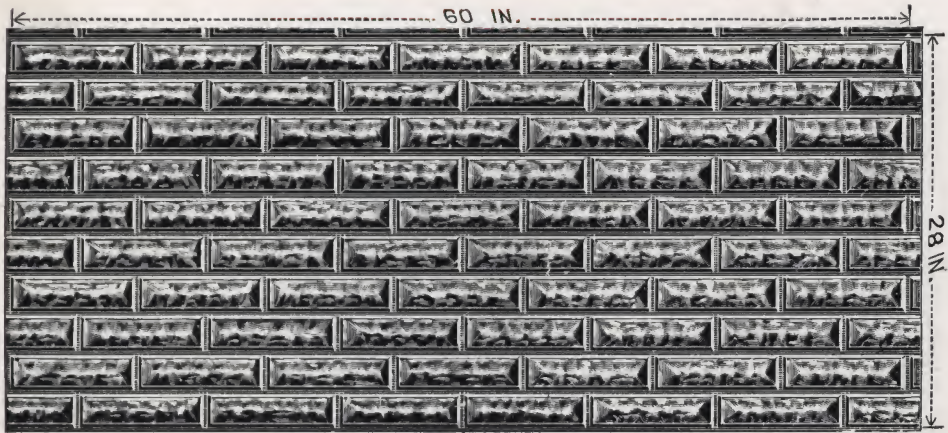
No. 352

Shows plain brick corner finish, 4 inch to the weather on each face.

Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal  
Also in Black Steel, Painted Red



ROCK-FACED BRICK SIDING



No. 353

Shows Rock-Faced Steel Brick Siding Ready for Application

A square consists of 8 4-7 sheets, 60 inches long by 28 inches wide.

Directions For Putting On

STEEL BRICK SIDING OVER WOOD SHEATHING

1st. Get the level of your building entirely around its base or top and strike a line corresponding thereto.

2nd. Place a full sheet of siding at one corner of the building, allowing the end to extend two or more feet past the corner, so that the cross-grooves are immediately over the corner; the lower edge of the sheet resting on the chalk line.

3rd. Nail the sheet fast to the wall through the grooves sufficiently to hold it fast and bring it down solid all the way along. Begin at the middle of the sheet to nail and work toward ends and sides, putting nails two or three bricks apart. Never nail through the brick.

4th. Bend the projecting two feet around the corner with the hands or with a piece of board, using a mallet lightly to bring down any uneven places.

5th. Lay around the building until you meet the commencement. Place the first sheet of the second tier over the first so as to break joints perfectly, as in brick work, letting the half groove at the bottom of the sheet lap over the first and fit closely in the half groove at the top of the first sheet.

6th. Window and door frames should not be put in until after the siding is on. But in case the frames are in, the Steel Siding may be applied and faced at doors and windows the same as for wood siding.

7th. At windows or doors cut the sheets about three inches above the bottom sill, and the same distance from the side; then cut from the corner thus formed obliquely to the corner of the window or door space, bend the steel with the hands down upon the window sill and around the side of the studding, and nail it fast. The window frames fit in over these laps and show a complete brick finish. Use a  $\frac{7}{8}$ -inch wire barbed nail and drive through the grooves without the use of a punch, but always use a nail-set to drive nail home. Cost of nails for applying siding, 5 cents per square, and will be shipped with siding when so specified in the order.

Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal  
Also in Black Steel, Painted Red

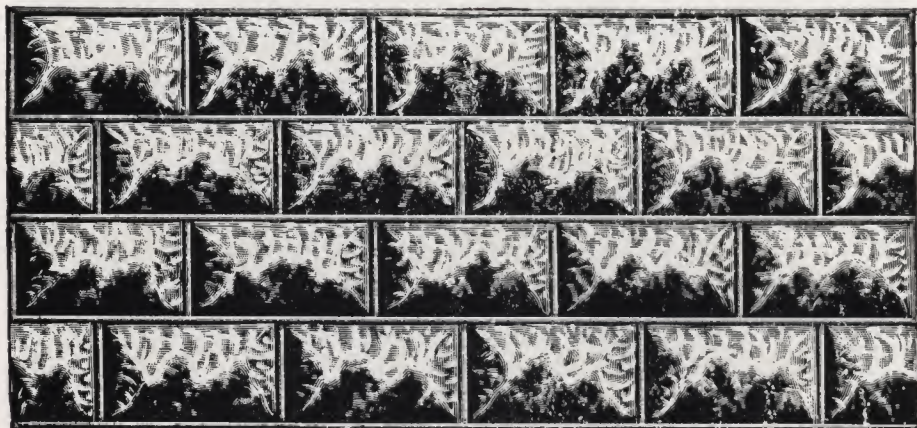




# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## ROCK-FACED STONE

60"

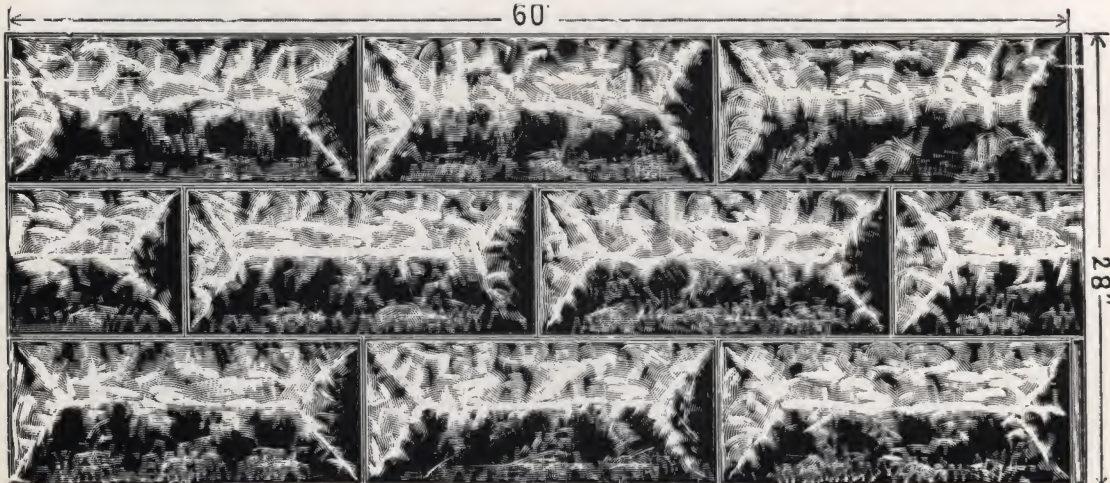


No. 355

Represents our Rock-Faced Stone.

A square consists of  $8 \frac{4}{7}$  sheets, 60 inches long by 28 inches wide.

60"



No. 356

Represents Rock-Faced Stone as above, only of larger size stone.  
In ordering, allow four to six square feet to the hundred for laps.

Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal  
Also in Black Steel, Painted Red

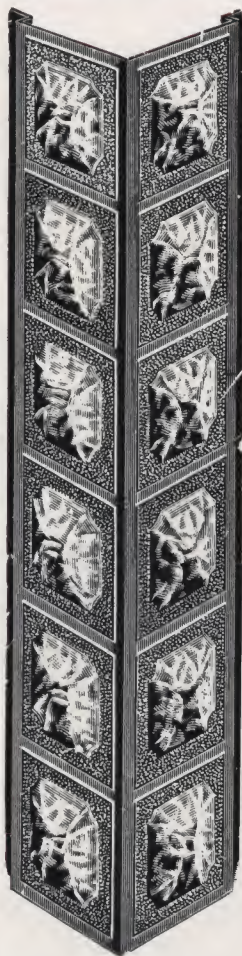


ROCK-FACED STONE CORNER TRIMMINGS

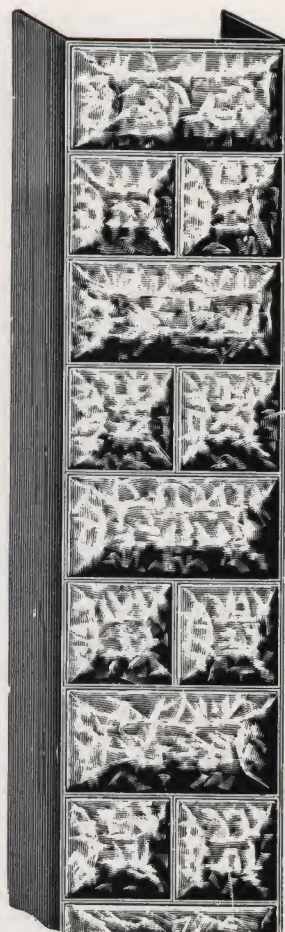
FORMED READY TO APPLY



No. 357



No. 358



No. 359

PILASTER

All complete with 4 inch Return.  
12 inch face, per lineal foot.

Figures No. 357 and 358 show Rock-Faced Stone Corners formed ready to complete the corners, with flange extending out to receive the siding. Before putting up metal corners place a  $\frac{7}{8}$ -in. thick wood corner, the same width of the metal corner, back of the metal. After metal corners are up proceed to apply the siding, allowing the panels to match and fit up closely to the panels of the Rock-Faced Corner.

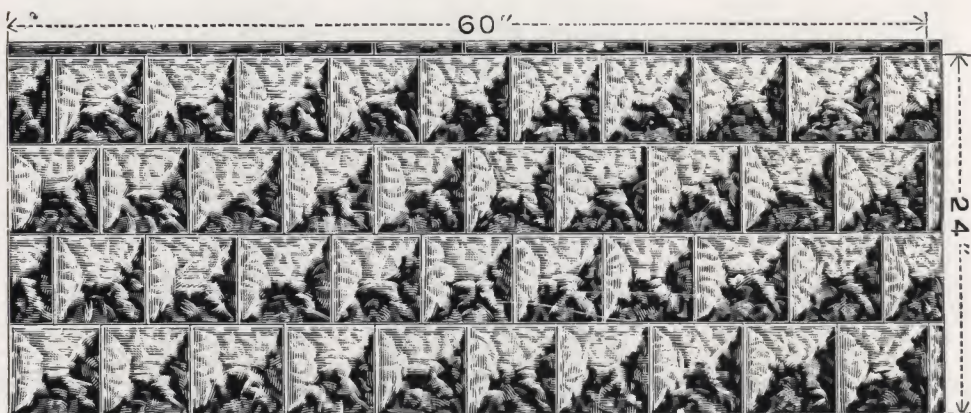
Also Made in Toncan Metal



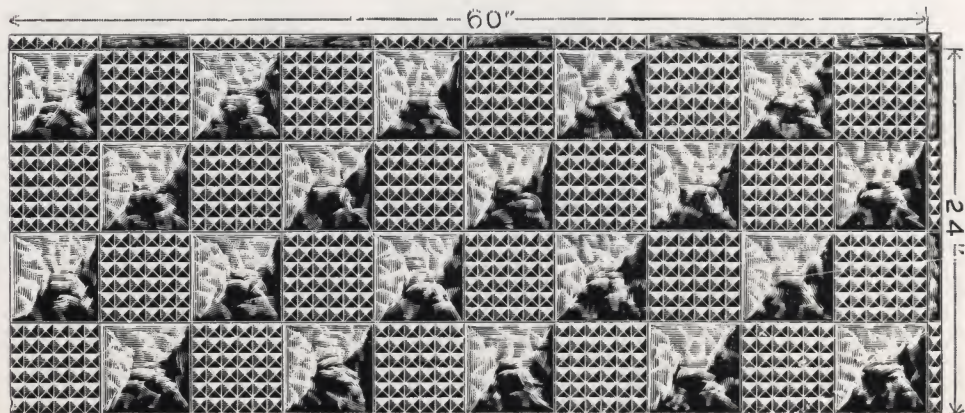
ROCK-FACED STONE SIDING

Made of either Painted or Galvanized Steel and Toncan Metal

This siding is used mostly as a trimming in combination with other styles of Rock-Faced Siding.



No. 364

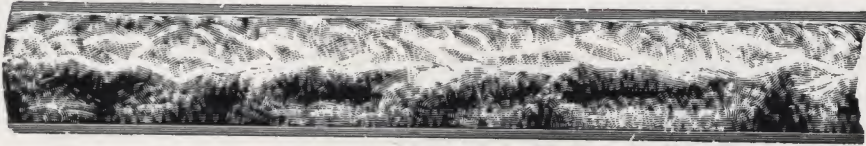


No. 365

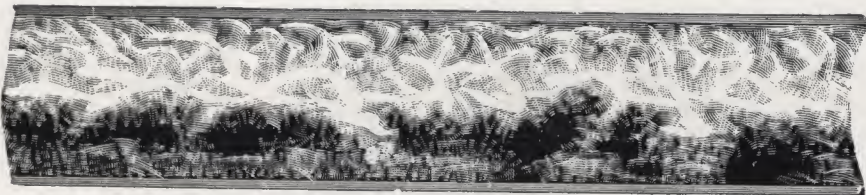


**CONTINUOUS ROCK-FACED STONE**

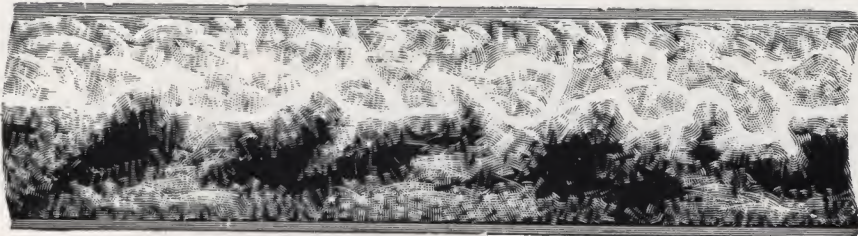
Made of either Painted or Galvanized Steel and Toncan Metal  
Used for Belt Courses, Window and Door Caps, Window Sills, Etc.



No. 360  
Six Inch Face



No. 361  
Eight Inch Face



No. 362  
Ten Inch Face

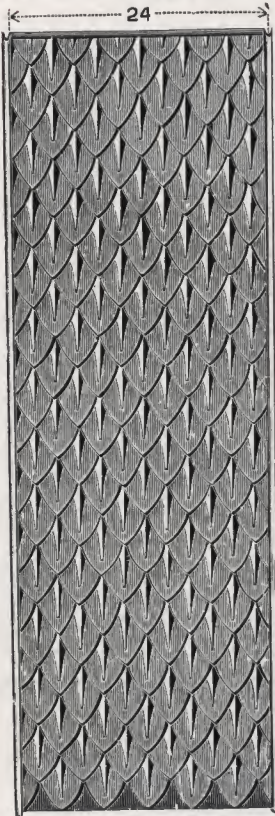


No. 363  
Twelve Inch Face



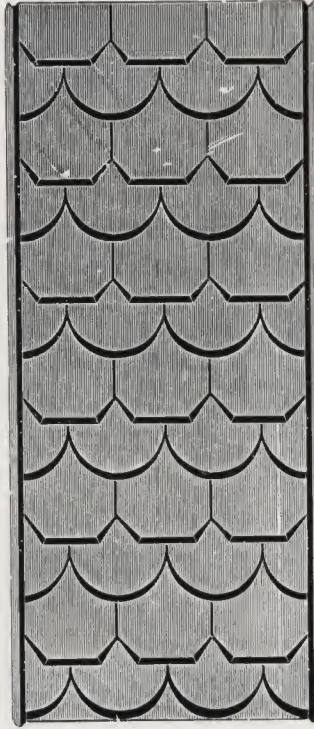
CLUSTER TILING OR SHINGLES

Very attractive in appearance; used largely for roofing where an attractive roofing is desired. Largely used for Mansard Roofs and for Siding Gables, etc.

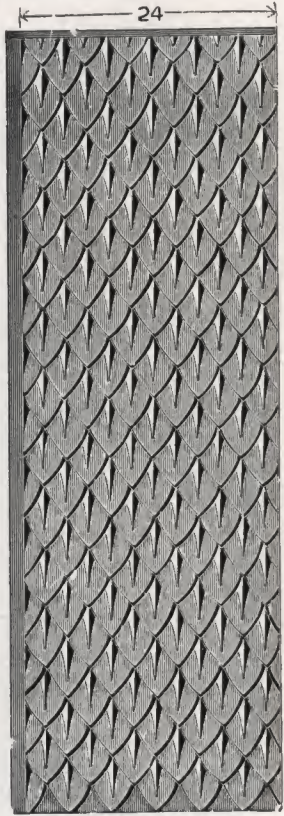


No. 346

Made of Sheet Steel, painted or galvanized, and Toncan Metal.

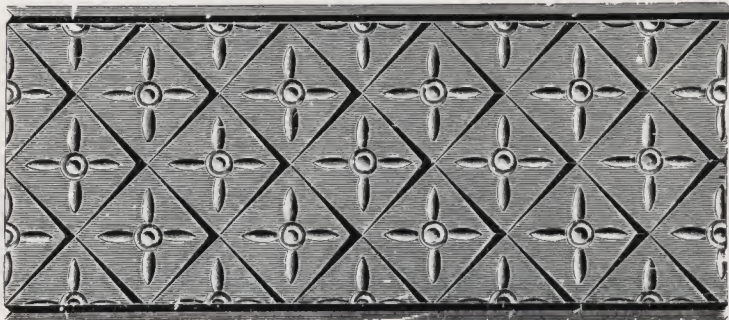


No. 345



No. 348

No. 348 shows a sheet with one edge sheared off straight and the other with a plain margin of one inch to receive the next sheet. This is put on one sheet after another and the side laps and end connections soldered. It can be applied on almost any shaped surface, and is largely used for covering cupolas, dormer windows, etc.



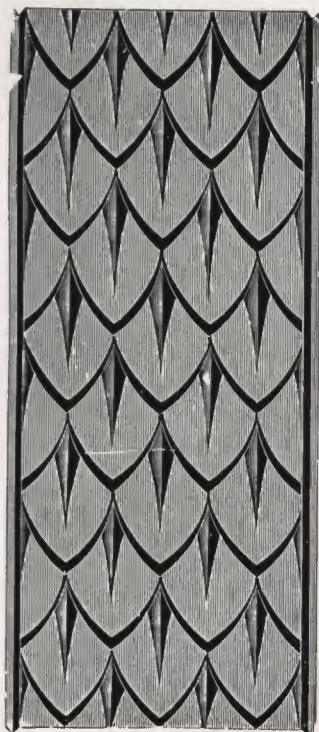
No. 344



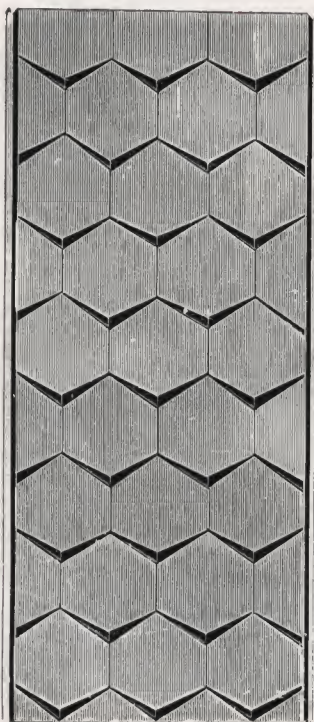
**CLUSTER TILING OR SHINGLES**

Very attractive in appearance; used largely for roofing where an attractive roofing is desired. Suitable for Mansard Roofs and for Siding Gables, etc.

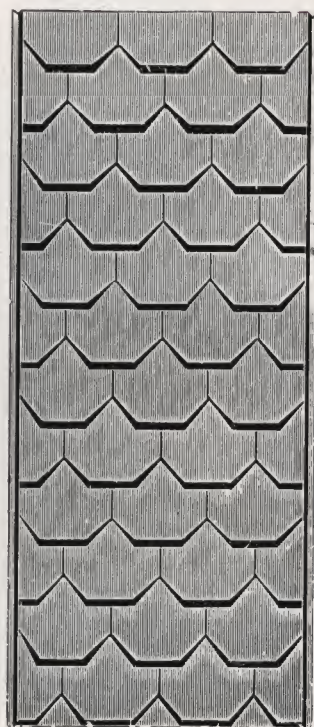
Made of Sheet Steel, painted or galvanized, and Toncan Metal.



No. 347

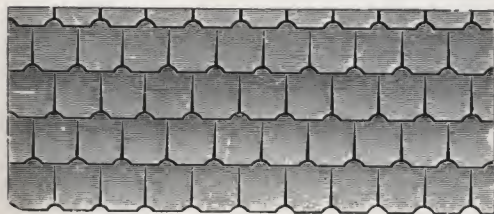


No. 349

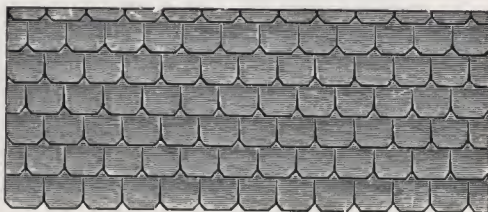


No. 350

Cluster Tiling or Shingles are made in sheets 8 feet long, crimped on each edge same as our Pressed Standing Seam Steel Roofing, and put on in the same manner.



No. 602



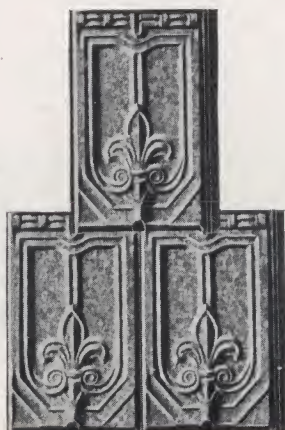
No. 603

Styles 602 and 603 are for Siding only.

**Prices on Application**

THE "DUX-BAC" LOCK JOINT METAL SHINGLES

Made of Galvanized Steel, Tin and Toncan Metal



Style A 10 x14

Simple in Construction. Easily Applied. Absolutely  
Water Tight. Fire-Proof. Durable

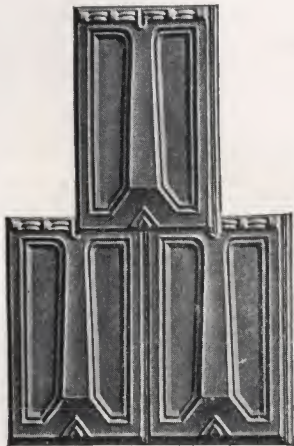
While first cost of "Metal" shingles may be in excess of wood, or other roofing, this feature is more than offset by the fact that there are no subsequent repairs to be made, and when applied of proper material, they last a lifetime.

The neat design of our shingles make a pleasing effect.

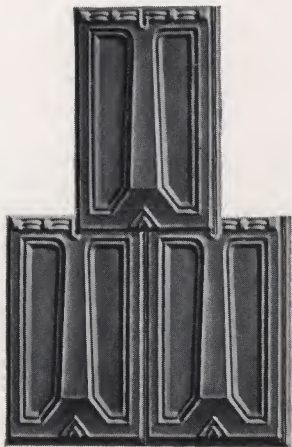
Metal shingles are much lighter than slate, necessarily making a saving in building construction.

They are Fire-Proof.  
They Never get out of Order.  
Wind has no Effect on Them.





STYLE B 10 X 14



STYLE C 14 X 20



See the Joint



ELLER'S "SQUARE AN HOUR" CLUSTER SHINGLE.

Five in One

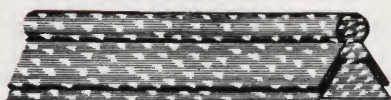
# THE ELLER MANUFACTURING COMPANY, CANTON, O.

---

We Recommend that Our

## SPECIAL RIDGE AND HIP ROLL AND CAPPING, ALSO SPECIAL VALLEY,

Always be used with "Dux-Bac" Shingles. We do not Otherwise Guarantee Them Against Leaks.



Style A



Style B

Styles A and B Show Special Roll and Capping Suitable for Both Hips and Ridges

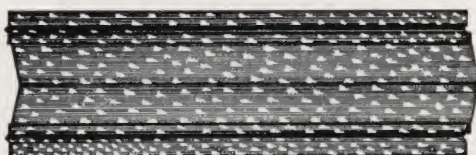


Fig. D

Shows Special Valley



Fig. E

Shows Manner of Locking Shingles to Valley

Made in Tin, Galvanized Steel and Galvanized Toncan Metal



**WHY METAL SHINGLES ARE USED SO EXTENSIVELY**

Disastrous fires have occurred in some of the larger cities, the spreading of which was due entirely to the combustible material that was used for roofing purposes.

Investigations carried on by the Board of Underwriters, showing the actual reasons why the fires were so disastrous, have awakened our civic authorities to the realization that within the fire limit district a ban must be placed on wood shingles, and other inflammable material, which heretofore has been used so extensively for roofing purposes.

We find that such cities as Chelsea, Mass.; Bangor, Me.; Birmingham, Ala.; Atlanta, Ga., and in fact, we could go on naming city after city, where they have placed restrictions on roofing material in order to safeguard against the possibility of fire spreading from one building to another by roof communication.

Metal Shingles have been accepted by the Board of Underwriters as an excellent protection against fire, and can be used within the fire limits of any city without question.

**THE CROWNING FEATURES WE CLAIM FOR OUR SHINGLES**

First. The cost is much less than slate or tile.

Second. The roof construction does not require to be so rigid on account of the small amount of weight, when compared with other roofing material.

Third. When properly laid, the wind has no effect on it whatever.

Fourth. The wearing qualities are unsurpassed.

Final. From an ornamental standpoint, they make an extremely handsome and attractive roof in appearance.

# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## METAL FRONTS

Estimates Furnished on Receipt of Drawings



No. 3040

Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal



# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## METAL FRONTS

Estimates Furnished on Receipt  
of Drawings

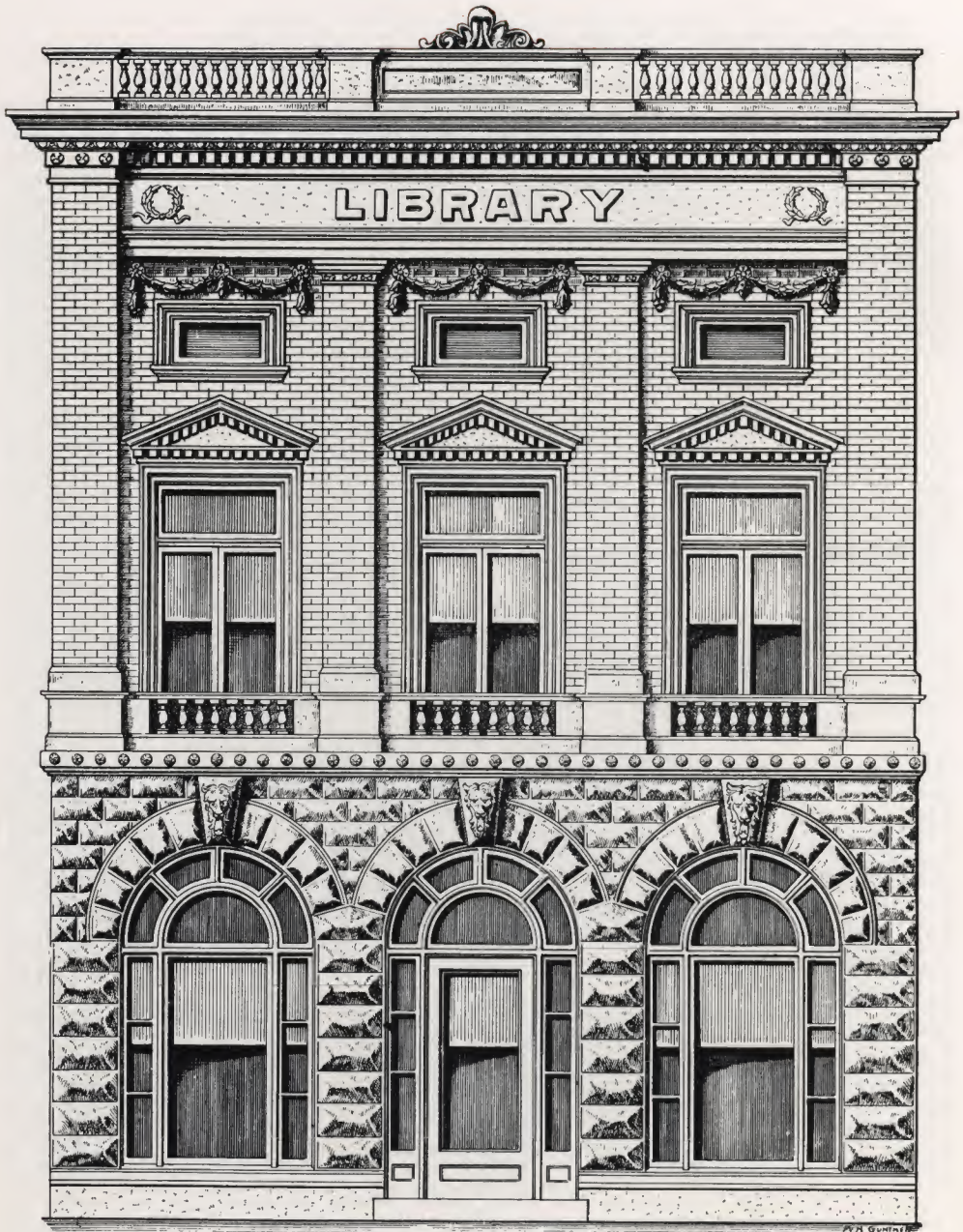


No. 3041

Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal



METAL FRONTS

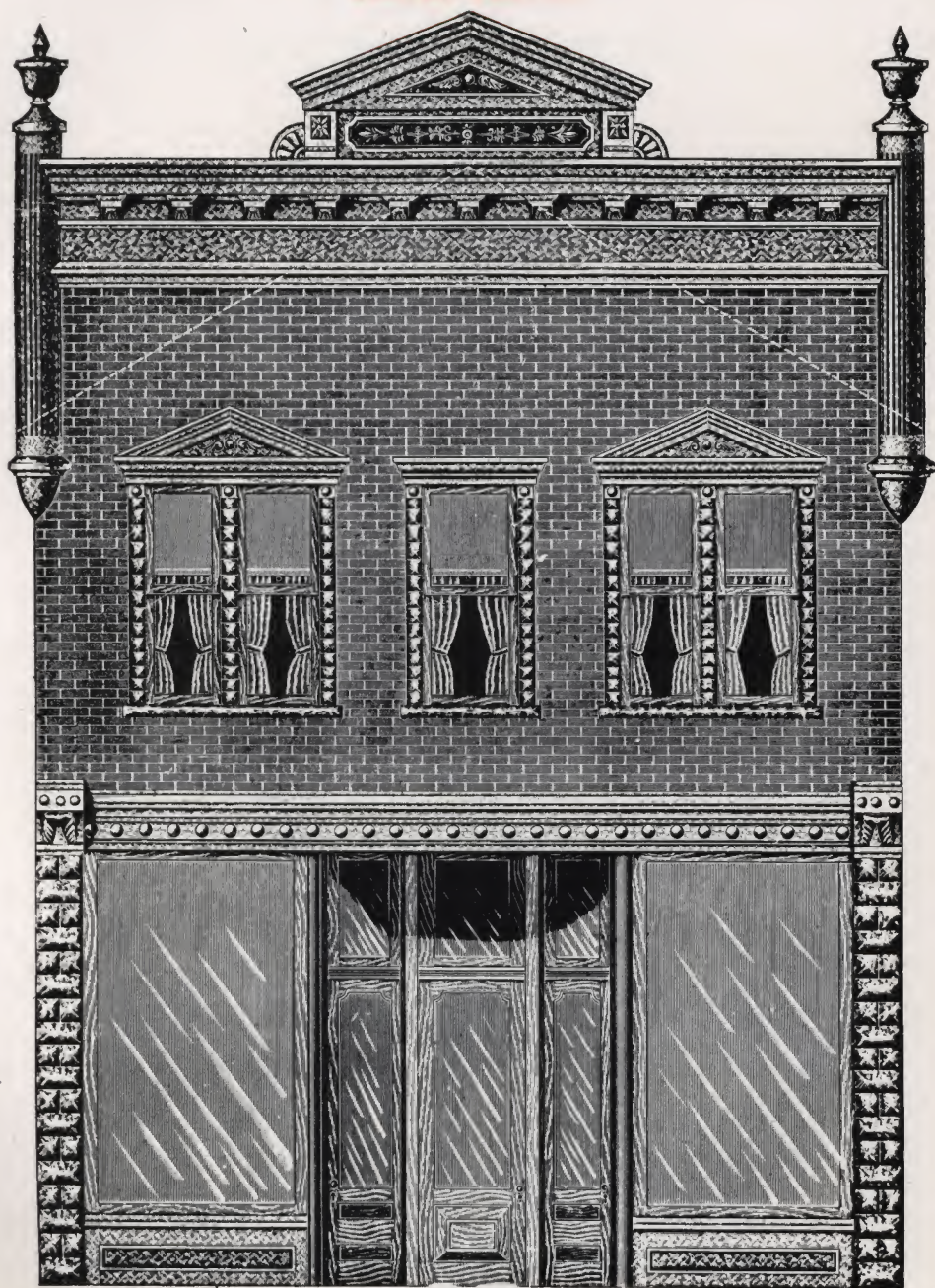


No. 3043

Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal



METAL FRONTS



No. 169

Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal

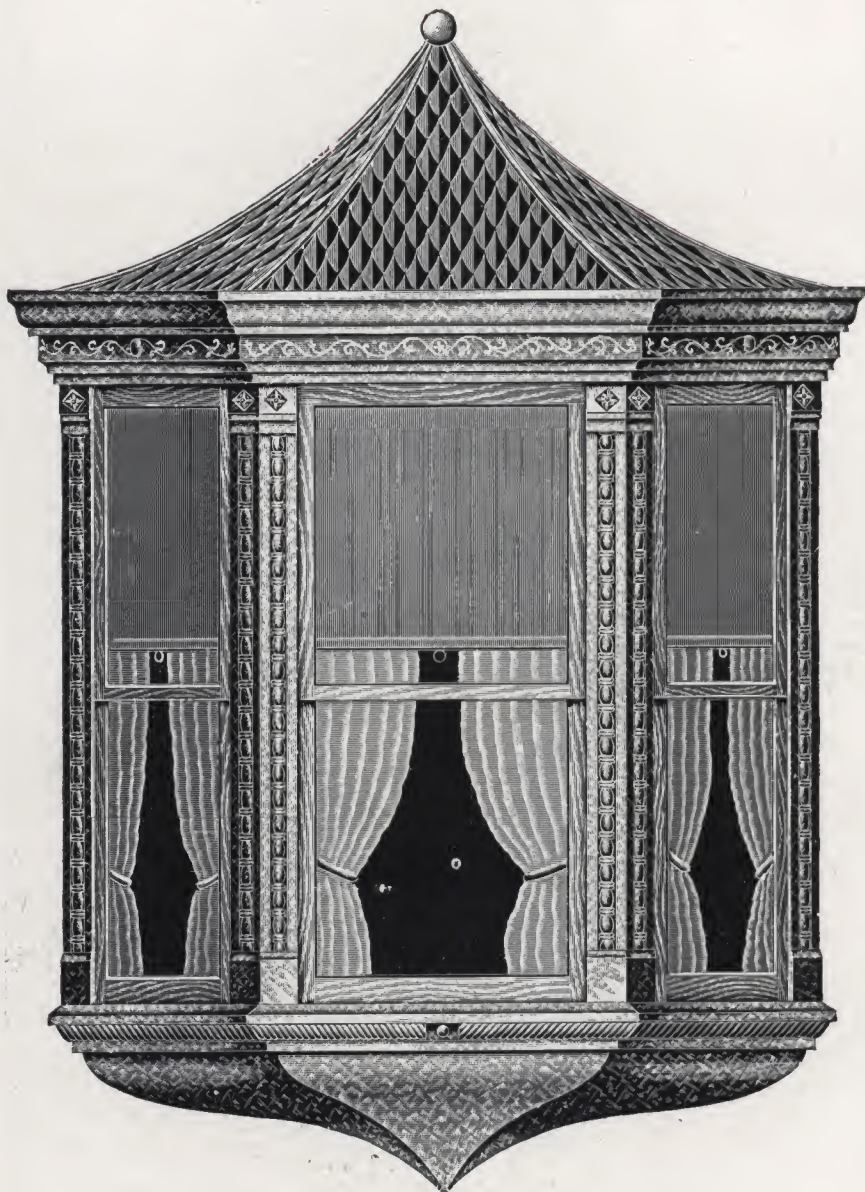


THE ELLER MANUFACTURING COMPANY, CANTON, O.

---

METAL BAY WINDOWS

Estimates Furnished on Receipt of Drawings



No. 163

Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal

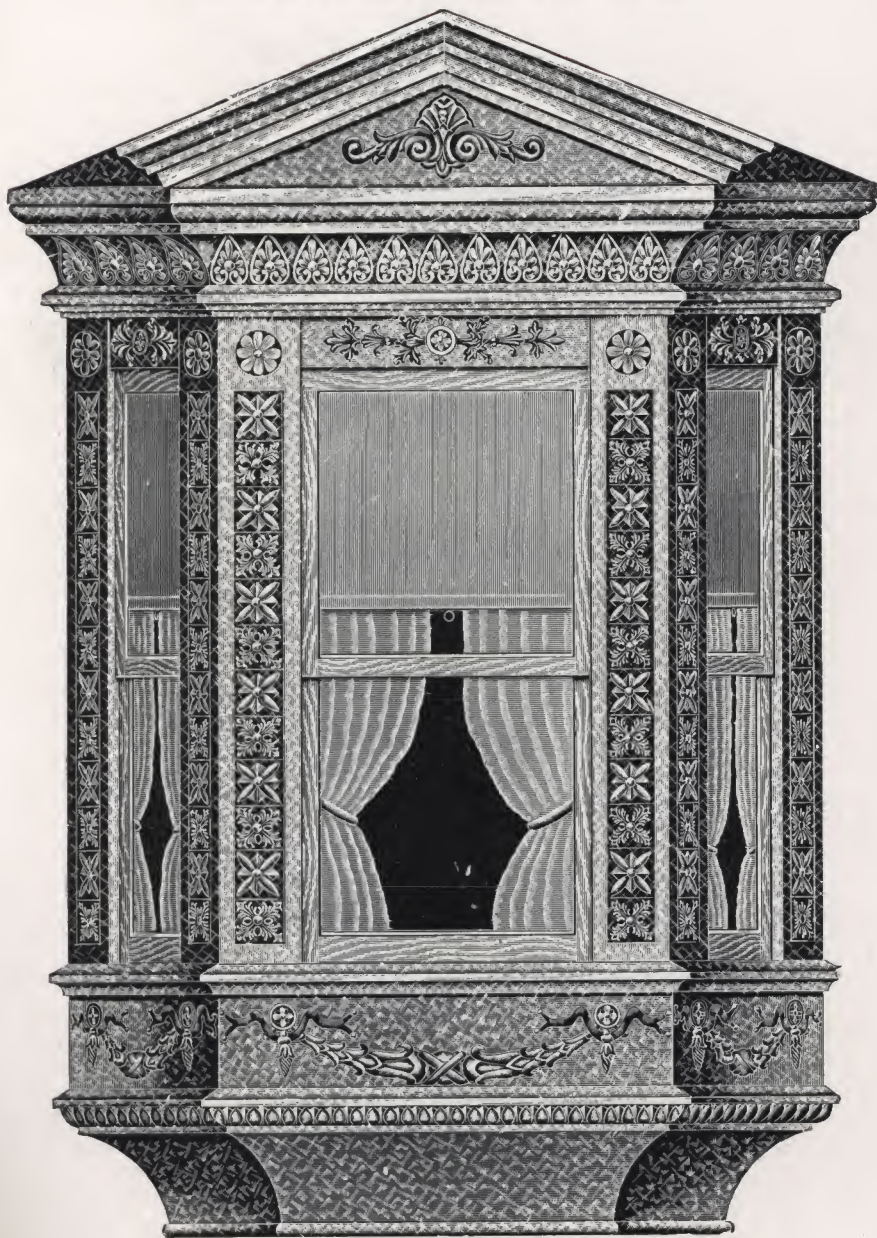


THE ELLER MANUFACTURING COMPANY, CANTON, O.

---

METAL BAY WINDOWS

Estimates Furnished on Receipt of Drawings

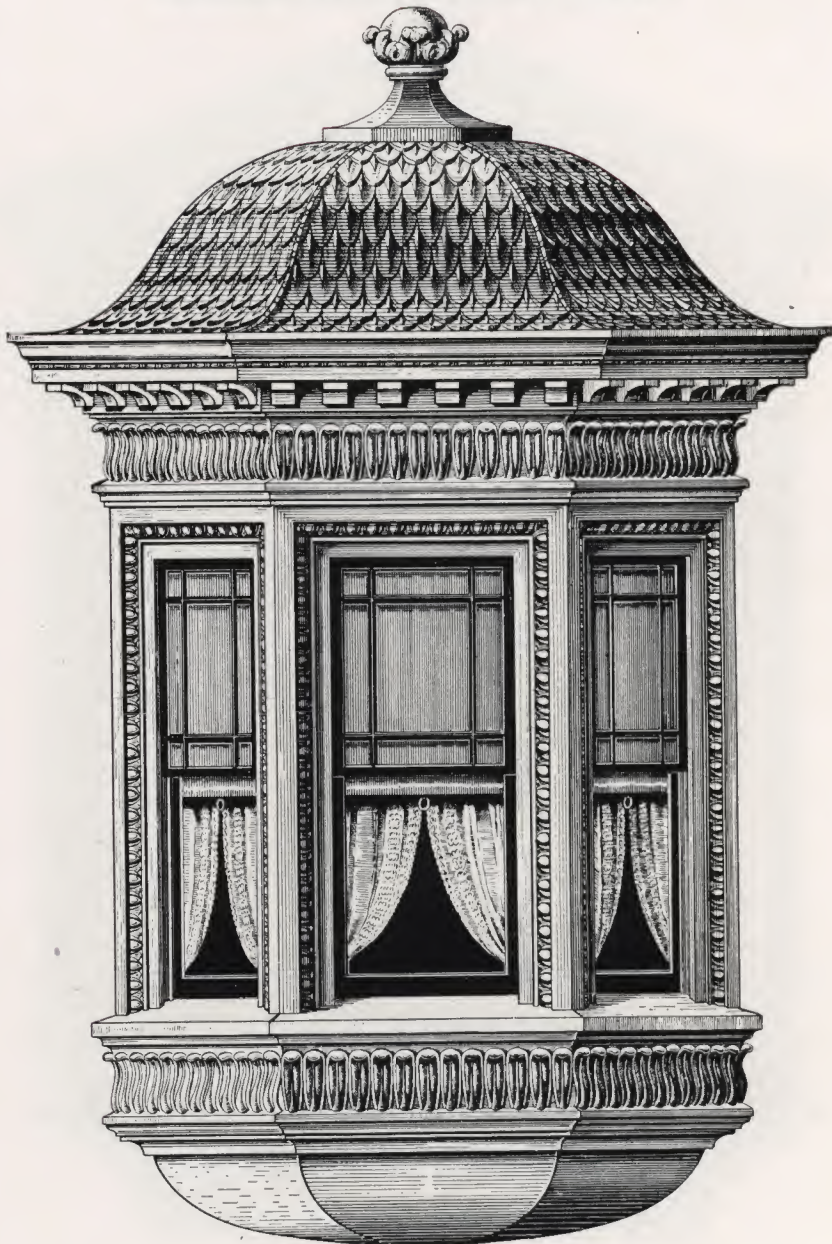


No. 164

Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal

METAL BAY WINDOWS

Estimates Furnished on Receipt of Drawings



No. 330

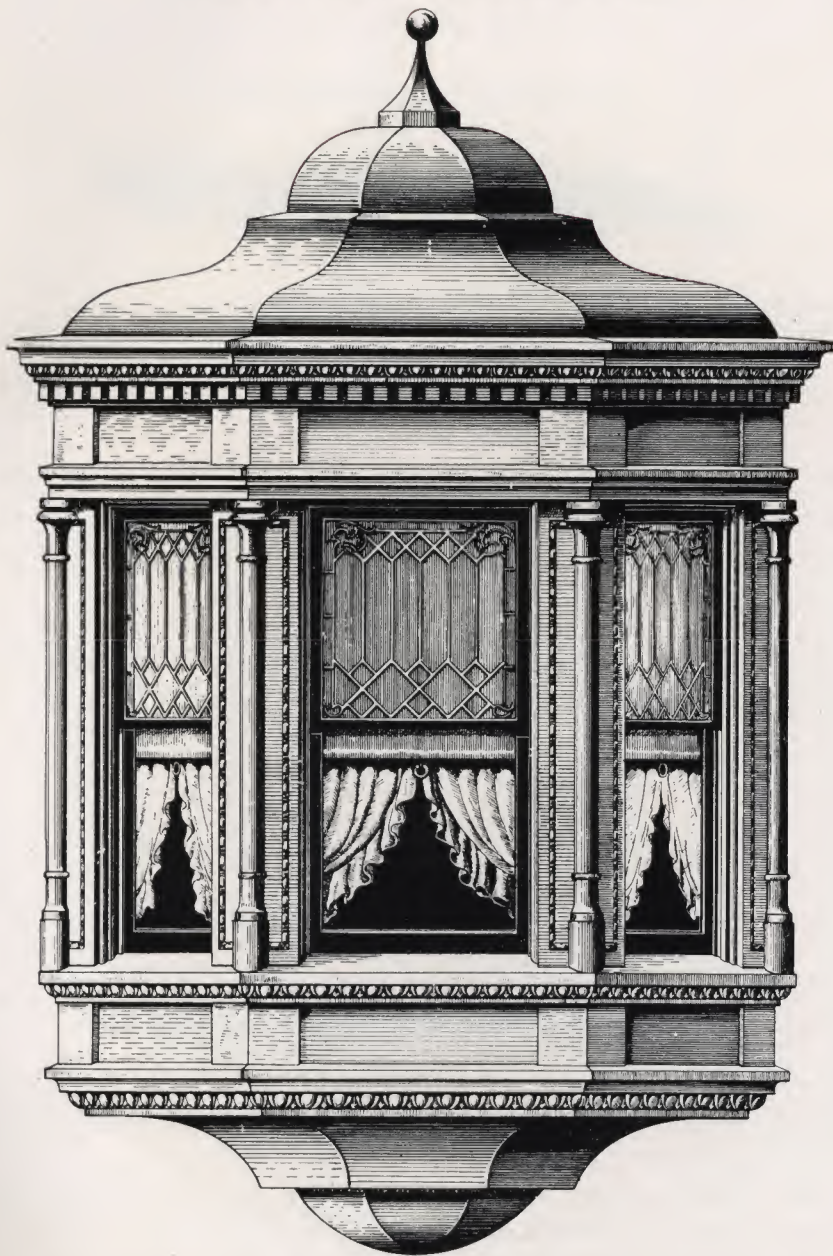
Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal



THE ELLER MANUFACTURING COMPANY, CANTON, O.

METAL BAY WINDOWS

Estimates Furnished on Receipt of Drawings



No. 331

Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal

**BLACK SHEETS**

Toncan Metal or Open Hearth Steel



Finishes: One Pass Cold Rolled and Annealed,  
Two Pass Cold Rolled and Annealed,  
Three Pass Cold Rolled and Annealed,  
Blued Stove Pipe,  
Blue Annealed Sheets.

**BLUED STOVE PIPE SHEETS**

Our Blued Sheets have the finish and working quality that meet the demand for high grade stove and stove pipe work.

**GALVANIZED SHEETS**

Galvanized Toncan Metal or Open Hearth Steel



Extra Soft Galvanized Sheets for purposes requiring extreme softness and ductility.

This product is given special attention through every process, and as a result our special analysis extra soft Galvanized Sheets are unequalled for such work as Metal Window Frames and Sash, Conductor Pipe and Eaves Trough and all formations requiring high grade sheets.



# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## STANDARD WEIGHTS AND THICKNESS OF SHEETS

Gauge	Black. Thickness Fractions of Inch	Black. Thickness Decimal Parts of Inch	Black. Weight Per Square Foot in Pounds	Galvanized. Weight Per Square Foot in Pounds	Galvanized. Weight Per Square Foot in Ounces
7	3-16	.1875	7.5	7.656	
8	11-64	.171875	6.875	7.031	
9	5-32	.15625	6.25	6.406	
10	9-64	.140625	5.625	5.781	92½
11	1-8	.125	5.	5.156	82½
12	7-64	.109375	4.375	4.531	72½
13	3-32	.09375	3.75	3.906	62½
14	5-64	.078125	3.125	3.281	52½
15	9-128	.0703125	2.8125	2.9685	47½
16	1-16	.0625	2.5	2.656	42½
17	9-160	.05625	2.25	2.406	38½
18	1-20	.05	2.	2.156	34½
19	7-160	.04375	1.75	1.906	30½
20	3-80	.0375	1.50	1.656	26½
21	11-320	.034375	1.375	1.531	24½
22	1-32	.03125	1.25	1.406	22½
23	9-320	.028125	1.125	1.281	20½
24	1-40	.025	1.	1.156	18½
25	7-320	.021875	.875	1.031	16½
26	3-160	.01875	.75	.906	14½
27	11-640	.0171875	.6875	.8435	13½
28	1-64	.015625	.625	.781	12½
29	9-640	.0140625	.5625	.7185	11½
30	1-80	.0125	.5	.656	10½

## BLACK SHEETS, STANDARD SIZES. WEIGHTS WITHOUT BANDS

GAUGES	14			16			18			20			22		
	Size of Sheet	Wt. per Sheet	Wt. per Bdl	Shts. per Bdl	Wt. per Sheet	Wt. per Bdl	Shts. per Bdl	Wt. per Sheet	Wt. per Bdl	Shts. per Bdl	Wt. per Sheet	Wt. per Bdl	Shts. per Bdl	Wt. per Sheet	Wt. per Bdl
24x 72	37.5	150	4	30.0	150	5	24.0	144	6	18.0	144	8	15.0	150	10
26x 72	40.63	162	4	32.4	162	5	26.0	156	6	19.5	156	8	16.3	146	9
28x 72	43.8	131	3	35.0	140	4	28.0	140	5	21.0	147	7	17.5	140	8
30x 72	46.9	141	3	37.5	150	4	30.0	150	5	22.5	157	7	18.8	150	8
36x 72	56.2	169	3	45.0	135	3	36.0	144	4	27.0	135	5	22.5	157	7
24x 84	43.8	131	3	35.0	140	4	28.0	140	5	21.0	147	7	17.5	140	8
26x 84	47.4	142	3	38.0	152	4	30.3	152	5	22.8	159	7	19.0	152	8
28x 84	51.0	153	3	40.8	163	4	32.7	163	5	24.5	147	6	20.4	143	7
30x 84	54.7	164	3	43.8	131	3	35.0	140	4	26.3	157	6	21.3	153	7
36x 84	65.6	131	2	52.5	157	3	42.0	168	4	31.5	157	5	26.3	157	6
24x 96	50.0	150	3	40.0	160	4	32.0	160	5	24.0	144	6	20.0	140	7
26x 96	54.2	162	3	43.3	130	3	34.7	139	4	26.0	156	6	21.7	152	7
28x 96	58.3	175	3	46.7	140	3	37.3	149	4	28.0	140	5	23.3	140	6
30x 96	62.5	125	2	50.0	150	3	40.0	160	4	30.0	150	5	25.0	150	6
36x 96	75.0	150	2	60.0	120	2	48.0	144	3	36.0	144	4	30.0	150	5
24x120	62.5	125	2	50.0	150	3	40.0	160	4	30.0	150	5	25.0	150	6
26x120	67.7	135	2	54.2	162	3	43.3	130	3	32.5	162	5	27.1	162	6
28x120	73.0	146	2	58.0	175	3	46.7	140	3	35.0	140	4	29.2	146	5
30x120	78.0	156	2	62.5	125	2	50.0	150	3	37.5	150	4	31.3	156	5
36x120	93.8	187	2	75.0	150	2	60.0	120	2	45.0	135	3	37.5	150	4
GAUGES	24			26			27			28			30		
24x 72	12.0	144	12	9.0	144	16	8.3	148	18	7.5	150	20	6.0	150	25
26x 72	13.0	143	11	9.8	146	15	8.9	143	16	8.1	146	18	5.5	149	23
28x 72	14.0	154	11	10.5	147	14	9.6	154	16	9.8	149	17	7.0	147	21
30x 72	15.0	150	10	11.3	146	13	10.3	144	14	9.4	150	16	7.5	150	20
36x 72	18.0	144	8	13.5	148	11	12.4	148	12	11.3	146	13	9.0	144	16
24x 84	14.0	154	11	10.5	147	14	9.7	144	15	8.8	149	17	7.0	147	21
26x 84	15.2	152	10	11.4	148	13	10.4	146	14	9.5	152	16	7.6	144	19
28x 84	16.3	147	9	12.3	147	12	11.2	146	13	10.2	143	14	8.2	155	19
30x 84	17.5	140	8	13.1	144	11	12.0	144	12	10.9	153	14	8.8	149	17
36x 84	21.0	147	7	15.8	142	9	14.4	144	10	13.1	144	11	10.5	147	14
24x 96	16.0	144	9	12.0	144	12	11.0	143	13	10.0	150	15	8.0	144	18
26x 96	17.3	156	9	13.0	143	11	11.9	143	12	10.8	152	14	8.7	147	17
28x 96	18.7	149	8	14.0	154	11	12.9	154	12	11.7	152	13	9.3	149	16
30x 96	20.0	140	7	15.0	150	10	13.8	151	11	12.5	150	12	10.0	150	15
36x 96	24.0	144	6	18.0	144	8	16.5	148	9	15.0	150	10	12.0	144	12
24x101	16.8	151	9	12.6	151	12	11.5	139	12	10.5	147	14	.....	.....	.....
26x101	18.2	146	8	13.6	150	11	12.5	150	12	11.4	148	13	.....	.....	.....
28x101	19.6	157	8	14.7	147	10	13.5	148	11	12.2	147	12	.....	.....	.....
30x101	21.0	147	7	15.7	142	9	14.4	145	10	13.1	145	11	.....	.....	.....
36x101	25.2	151	6	18.9	151	8	17.3	156	9	15.7	142	9	.....	.....	.....
24x120	20.0	140	7	15.0	150	10	13.8	151	11	12.5	150	12	10.0	150	15
26x120	21.7	152	7	16.3	146	9	14.9	149	10	13.6	149	11	10.9	152	14
28x120	23.3	140	6	17.5	140	8	16.0	144	9	14.6	146	10	11.7	163	14
30x120	25.0	150	6	18.8	150	8	17.2	155	9	15.7	156	10	12.5	150	12
36x120	30.0	150	5	22.5	157	7	20.6	165	8	18.8	150	8	15.0	150	10

# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## GALVANIZED SHEETS, STANDARD SIZES

Average Weight Per Sheet and Per Bundle in Pounds

GAUGES	12			14			16			18			20			22		
SIZE OF SHEET	Weight per Sheet	Weight per Bundle	No. Sheets	Weight per Sheet	Weight per Bundle	No. Sheets	Weight per Sheet	Weight per Bundle	No. Sheets	Weight per Sheet	Weight per Bundle	No. Sheets	Weight per Sheet	Weight per Bundle	No. Sheets	Weight per Sheet	Weight per Bundle	No. Sheets
24x 72	54.37	163	3	39.3	157	4	31.8	159	5	25.9	155	6	19.9	159	8	16.9	152	9
26x 72	58.91	177	3	42.6	171	4	34.5	138	4	28.0	140	5	21.5	151	7	18.3	146	9
28x 72	63.44	127	2	45.9	138	3	37.2	149	4	30.2	151	5	23.2	162	7	19.7	158	8
30x 72	67.97	136	2	49.2	148	3	39.8	159	4	32.3	162	5	24.8	149	6	21.1	148	7
36x 72	81.56	163	2	59.1	177	3	47.8	143	3	38.8	155	4	29.9	149	5	25.3	152	6
24x 84	63.44	127	2	45.9	138	3	37.2	149	4	30.2	151	5	23.2	162	7	19.7	158	8
26x 84	68.69	137	2	49.7	149	3	40.2	161	4	32.7	163	5	25.1	151	6	21.3	149	7
28x 84	74.00	148	2	53.5	161	3	43.4	174	4	35.2	141	4	27.1	135	5	23.0	161	7
30x 84	79.30	159	2	57.4	172	3	46.5	139	3	37.7	151	4	29.0	145	5	24.6	148	6
36x 84	95.16	190	2	68.9	138	2	55.8	167	3	45.3	136	3	34.8	139	4	29.5	148	5
24x 96	72.50	145	2	52.5	157	3	42.5	170	4	34.5	138	4	26.5	159	6	22.5	157	7
26x 96	78.53	157	2	56.8	171	3	46.0	138	3	37.4	149	4	28.7	143	5	24.4	146	6
28x 96	84.55	169	2	61.2	184	3	49.6	149	3	40.2	161	4	30.9	155	5	26.2	157	6
30x 96	90.62	181	2	65.6	131	2	53.1	159	3	43.1	172	4	33.1	166	5	28.1	141	5
36x 96	108.75	109	1	78.7	157	2	63.7	127	2	51.8	155	3	39.8	159	4	33.8	169	5
24x120	90.62	181	2	65.6	131	2	53.1	159	3	43.1	129	3	33.1	166	5	28.1	141	5
26x120	98.15	196	2	71.1	142	2	57.5	173	3	46.7	140	3	35.9	143	4	30.5	152	5
28x120	105.71	211	2	76.5	153	2	62.0	186	3	50.3	151	3	38.6	155	4	32.8	164	5
30x120	113.28	113	1	82.0	164	2	66.4	133	2	53.9	162	3	41.4	166	4	35.2	141	4
36x120	135.94	136	1	98.4	197	2	79.7	159	2	64.7	129	2	49.7	149	3	42.2	169	4
GAUGES	24			26			27			28			29			30		
24x 72	13.9	153	11	10.9	152	14	10.1	152	15	9.4	150	16	8.62	147	17	7.9	150	19
26x 72	15.0	150	10	10.8	153	13	11.0	154	14	10.2	152	15	9.34	149	16	8.5	145	17
28x 72	16.2	146	9	12.7	152	12	11.8	154	13	10.9	153	14	10.06	151	15	9.2	147	16
30x 72	17.3	156	9	13.6	149	11	12.7	152	12	11.7	152	13	10.78	162	15	9.8	148	15
36x 72	20.8	146	7	16.3	147	9	15.2	152	10	14.1	155	11	12.94	155	12	11.8	154	13
24x 84	16.2	146	9	12.7	152	12	11.8	154	13	10.9	153	14	10.06	151	15	9.2	147	16
26x 84	17.5	140	8	13.7	151	11	12.8	153	12	11.8	154	13	10.90	153	14	10.0	149	15
28x 84	18.9	151	8	14.8	148	10	13.8	152	11	12.8	153	12	11.74	153	13	10.7	150	14
30x 84	20.2	142	7	15.9	159	10	14.8	148	10	13.7	150	11	12.58	151	12	11.5	149	13
36x 84	24.3	146	6	19.0	152	8	17.7	159	9	16.4	148	9	15.09	151	10	13.8	152	11
24x 96	18.5	148	8	14.5	145	10	13.5	148	11	12.5	150	12	11.50	149	13	10.5	157	15
26x 96	20.0	160	8	15.7	157	10	14.6	146	10	13.5	149	11	12.46	150	12	11.4	148	13
28x 96	21.6	151	7	16.9	152	9	15.7	157	10	14.6	146	10	13.41	148	11	12.3	147	12
30x 96	23.1	162	7	18.1	145	8	16.9	152	9	15.6	156	10	14.37	144	10	13.1	144	11
36x 96	27.8	166	6	21.8	152	7	20.3	162	8	18.8	150	8	17.25	155	9	15.8	157	10
24x120	23.1	162	7	18.1	145	8	16.9	152	9	15.6	156	10	14.37	144	10	13.1	144	11
26x120	25.0	150	6	19.6	157	8	18.3	146	8	16.9	152	9	15.57	156	10	14.2	156	11
28x120	27.0	162	6	21.1	148	7	19.7	157	8	18.2	146	8	16.77	151	9	15.3	153	10
30x120	28.9	145	5	22.7	159	7	21.1	148	7	19.5	156	8	17.97	162	9	16.4	148	9
36x120	34.7	173	5	27.2	163	6	25.3	152	6	23.4	164	7	21.56	151	7	19.7	158	8



# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## ELLER'S TINNERS RED PAINT

Special Formula Prepared Expressly for Sheet Metal Work

Put up in following sizes:

Barrels .....50 gals.

½ barrels .....30 gals.

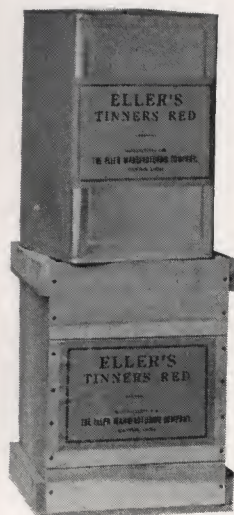
10 gal. Jacket Cans

5 gal. Jacket Cans

Also, 1 gal. Pails

When necessary, thin only with Linseed Oil.

Prices on Application



## ELLER'S FEDERAL IMPROVED CEMENT

Its greatest advantage lies in its wonderful elasticity.

It does not dry by evaporation, but by a chemical setting, consequently it does not shrink and allow the patches to loosen up and fall out.

It will not get hard and brittle under the most extreme cold. Neither will it soften and run under the most intense heat of the sun.

It can be applied in any kind of weather, either sunshine, rain or snow, and on all surfaces and in any position, even on the under side of a horizontal surface.

It is Roof Insurance par excellence and the price makes it a necessity.

It is always ready for use. There is nothing to mix or stir—nothing to heat up or melt—no muslin or canvas patches to bother with—just our roofing cement, two hands and a trowel.

Put up in barrels, ½ barrels, kegs, 100, 50 and 25-lb.

Prices Quoted on Application

**ROOFING TIN IN CONTINUOUS ROLLS**



Every roll is ready to apply when received.

Furnished in IC or IX.

Any standard weight of coating desired. In rolls of 100 square feet. Each roll 14 inches wide contains 56 sheets 14 x 20, length of roll 88 feet. Each roll 20 inches wide contains 28 sheets 20 x 28, length of roll 63 feet. Each roll 28 inches wide contains 28 sheets 20 x 28, length of roll 44 feet.

Also will put up in rolls of 50 or 100 lineal feet.

Furnished either with single cross locks soldered, or with double cross locks not soldered.

Painted on one side or both sides, or not painted, as ordered.

**ELLER'S SOLDER**



Eller's guaranteed  $\frac{1}{2}$  and  $\frac{1}{2}$  strictly 50-50.



# **THE ELLER MANUFACTURING COMPANY, CANTON, O.**

---

## **OPEN HEARTH STEEL BASE ROOFING TERNES**

### **IC ELLER'S OLD STYLE 40-POUND COATING**

This is an Open Hearth Base Steel Terne Plate, with 40-pound coating to the box, resquared and stamped, Bright Dry Finish, with large distinct Mottle.

### **IC ELLER'S EXTRA COATED 30-POUND COATING**

This Plate we recommend very highly. It is made from a full weight Open Hearth Steel Base, extra well and thoroughly coated with 30 pounds of pure Tin and Lead. Is manufactured in Bright Dry Finish with a medium small Mottle. Extra care is given in the coating of this Plate to insure its being evenly coated throughout.

### **IC ELLER'S REDIPPED 25-POUND COATING**

This Plate has been used very extensively throughout the country, being manufactured on an Open Hearth Steel Full Weight Base, with 25-pound coating evenly distributed. Is in Bright Dry Finish with small Mottle.

The above three grades also carried in IX weight.

### **IC ELLER'S NEW METHOD 20-POUND COATING**

Open Hearth Steel, Full Weight Base, Black Steel Sheets, thoroughly coated with new Tin and Lead. Finished in Bright Dry with a small Mottle. Is resquared and stamped to insure identification.

### **IC J. H. E. OLD METHOD 15-POUND COATING**

This is a carefully manufactured Open Hearth Steel Plate, Full Weight Base, with 15-pound coating, with new Tin and Lead evenly distributed throughout the sheets. Is furnished in Bright Dry.

### **IC J. H. E. OLD STYLE 12-POUND COATING**

This Plate is one of the best of the light-coated Plates on the market. We say, without fear of contradiction, that it is made on Full Weight Open Hearth Steel Base with 12 pounds of coating. Great care is used in the manufacture to insure even and careful coating. Is finished in Bright Dry.

### **IC METEOR 8-POUND COATING**

A most excellent Plate made on Open Hearth Steel, Full Weight Base, with 8-pound coating evenly distributed. Finish in both Bright Dry and Dark Oiled.

### **IC LIGHT CANTO 8-POUND COATING**

This Plate has given eminent satisfaction wherever used. Is made on an Open Hearth Steel Base with 8 pounds of pure Tin and Lead evenly distributed over the sheets.

## **BRIGHT CHARCOAL AND FURNACE PIPE COKE PLATES**

We also carry Bright Charcoal Plates in 20 x 28 Sheets, and Furnace Pipe Coke Plates in 20 x 28, 20 x 29½, 20 x 32½ and 20 x 39 inches.

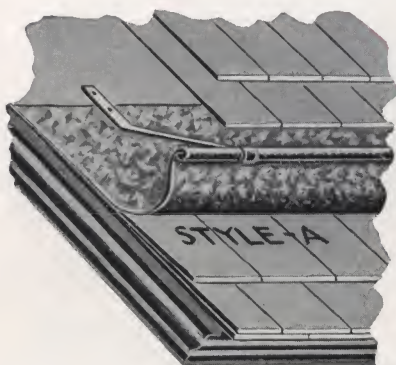




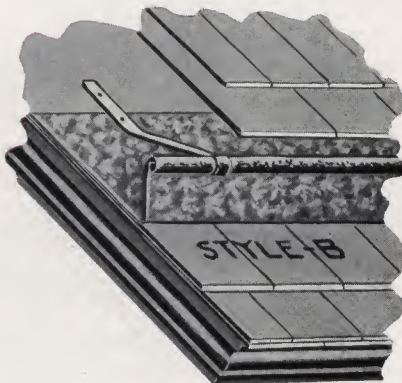
## ROOF GUTTERS

Made in 10-foot Lengths

Style A, in Position.



Style B, in Position.



Style A



### PRICE LIST

	GALVANIZED STEEL.
14 inch Girt, $\frac{5}{8}$ inch Bead, per foot .....	35 cents
20 inch Girt, $\frac{5}{8}$ inch Bead, per foot .....	50 cents
24 inch Girt, $\frac{5}{8}$ inch Bead, per foot .....	60 cents

Style B



### PRICE LIST

	GALVANIZED STEEL.
15 inch Girt, $\frac{5}{8}$ inch Bead, per foot .....	37 cents
20 inch Girt, $\frac{5}{8}$ inch Bead, per foot .....	50 cents
24 inch Girt, $\frac{5}{8}$ inch Bead, per foot .....	60 cents

Write for Discount

Made in Open Hearth Galvanized Steel, Galvanized Toncan Metal and  
I. X. 40-lb. Long Terne

## COMBINATION LORAIN ROOF GUTTER

The following illustrations show a Stop Gutter and Cornice combined, the most ornamental and effective production ever offered.

We make this Gutter of the best quality No. 28 gauge Galvanized Steel, in 10-foot lengths.

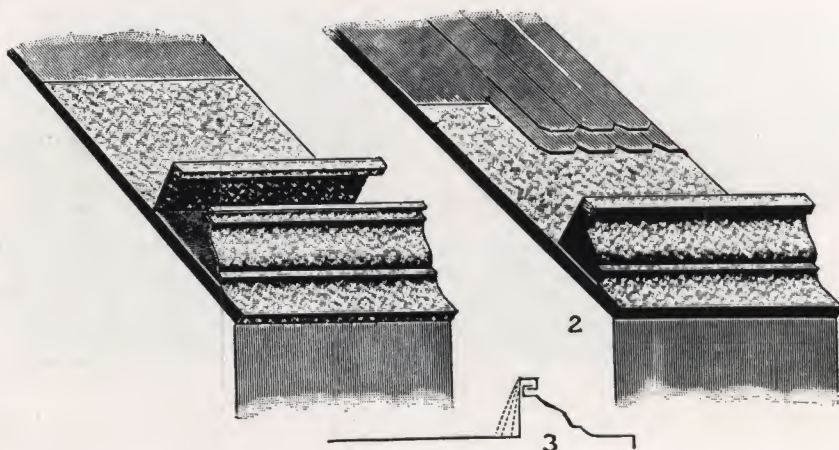


Figure No. 63

- 1 shows Face Moulding to which Gutter is attached.
- 2 shows Face Moulding and Gutter locked together and in position.
- 3 shows different positions of Gutter Apron to give the required fall.

### Explanation of Sizes

- 18 in. Girt; Face Apron, 1¼ in.; Depth, 2¾ in.; Gutter Apron, 8 in.
- 20 in. Girt; Face Apron, 1¾ in.; Depth, 2¾ in.; Gutter Apron, 8¾ in.
- 24 in. Girt; Face Apron, 3 in.; Depth, 3½ in.; Gutter Apron, 10 in.
- 28 in. Girt; Face Apron, 5 in.; Depth, 3½ in.; Gutter Apron, 12 in.

To give the required fall, draw the Gutter Apron up the roof as shown in sectional view (3).

### PRICE LIST

#### Roof Gutter

	GALVANIZED STEEL.
18 inch Girt, per foot .....	45 cents
20 inch Girt, per foot .....	50 cents
24 inch Girt, per foot .....	60 cents
28 inch Girt, per foot .....	70 cents
30 inch Girt, per foot .....	75 cents

#### Porch Gutters

10 inch Girt, per foot .....	25 cents
12 inch Girt, per foot .....	30 cents
15 inch Girt, per foot .....	37 cents

Write for Discount

Crates at Cost

Made in Open Hearth Galvanized Steel, Galvanized Toncan Metal and  
I. X. 40-lb. Long Terne



# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## ELLER'S QUARTER CIRCLE O. G. AND BOX GUTTERS



Style C

Size, 4-in.....	2 3/4 in. deep;	10 1/2-in. girt
Size, 5-in.....	3 1/2 in. deep;	12 -in. girt
Size, 6-in.....	4 in. deep;	14 -in. girt
Size, 7-in.....	4 1/2 in. deep;	16 -in. girt



Style D

Size, 5-in.....	3 1/2 in. deep;	15-in. girt
Size, 6-in.....	4 in. deep;	18-in. girt
Size, 7-in.....	5 in. deep;	20-in. girt
Size, 8-in.....	5 3/4 in. deep;	22-in. girt



Style E

Size, 5-in.....	3 1/2 in. deep;	14-in. girt
Size, 6-in.....	4 1/2 in. deep;	15-in. girt
Size, 7-in.....	5 1/2 in. deep;	18-in. girt
Size, 8-in.....	7 in. deep;	22-in. girt



Style F

Size, 5-in.....	4 in. deep;	15-in. girt
Size, 6-in.....	5 1/2 in. deep;	18-in. girt
Size, 7-in.....	5 3/4 in. deep;	20 in. girt
Size, 8-in.....	6 in. deep;	22-in. girt



Style G

Size, 3-in.....	2 3/4 in. deep;	10 -in. girt
Size, 4-in.....	3 3/4 in. deep;	13 1/2-in. girt
Size, 5-in.....	4 in. deep;	15 -in. girt
Size, 6-in.....	5 1/2 in. deep;	18 -in. girt
Size, 7-in.....	6 1/2 in. deep;	20 -in. girt
Size, 8-in.....	7 in. deep;	22 -in. girt



Style H

Size, 5-in.....	3 1/2 in. deep;	12-in. girt
Size, 6-in.....	4 in. deep;	14-in. girt
Size, 7-in.....	4 3/4 in. deep;	16-in. girt
Size, 8-in.....	5 1/2 in. deep;	18-in. girt

### PRICE LIST PER LINEAL FOOT FOR "C," "D," "E," "F," "G," "H," IN 10-FOOT LENGTHS

Girt, inches	10	12	14	15	16	18	20	22	24	26	28	30
29 Gauge.....	\$0.25	.30	.35	.37	.40	.45	.50	.55	.60	.65	.70	.75
28 Gauge.....	.27	.32	.37	.39	.44	.49	.54	.59	.64	.69	.74	.79
27 Gauge.....	.29	.34	.39	.41	.48	.53	.58	.63	.68	.73	.78	.83
26 Gauge.....	.31	.36	.41	.43	.52	.57	.62	.67	.72	.77	.82	.87
24 Gauge.....	.49	.54	.59	.61	.64	.69	.74	.79	.84	.89	.94	.99



Style J

Size, 4-in.....	3 3/4 in. deep;	12-in. girt	Size, 7-in.....	6 1/2 in. deep;	20-in. girt
Size, 5-in.....	4 3/4 in. deep;	15-in. girt	Size, 9-in.....	8 in. deep;	24-in. girt
Size, 6-in.....	5 3/4 in. deep;	18-in. girt			

### PRICE LIST PER LINEAL FOOT, STYLE "J," IN 10-FOOT LENGTHS

Girt, inches	10	12	14	15	16	18	20	22	24	26	28	30
29 Gauge.....	\$0.30	.36	.42	.45	.48	.54	.60	.66	.72	.78	.84	.90
28 Gauge.....	.32	.38	.44	.47	.52	.58	.64	.70	.76	.82	.88	.94
27 Gauge.....	.34	.40	.46	.49	.56	.62	.68	.74	.80	.86	.92	.98
26 Gauge.....	.36	.42	.48	.51	.60	.66	.72	.78	.84	.90	.96	1.02
24 Gauge.....	.54	.60	.66	.69	.72	.78	.84	.90	.96	1.02	1.08	1.14

Intermediate Girts take list of next higher Girt. Wider than 30 in. add proportionately to list.

Sizes and depths for girts shown above are standard. Other girts are special. Galvanized Steel will be shipped unless galvanized Toncan Metal is ordered.

Toncan Metal is not furnished lighter than No. 28 gauge.

Made in Open Hearth Galvanized Steel, Galvanized Toncan Metal and  
I. X. 40-lb. Long Terne

Write for Discount



Our Improved Slip Joint Eave Trough—10 Feet Long Without a Cross-Seam

OUR IMPROVED

### SLIP JOINT EAVE TROUGH

REQUIRES NO SLEDGE HAMMER TO DRIVE IT TOGETHER  
SLIPS TOGETHER EASILY

THE LONGEST TROUGH MADE WITHOUT A CROSS-SEAM

The most perfect and reliable Slip Joint in use.

Water-tight and easily put together.

Made in lengths of 10 feet without cross-seams.

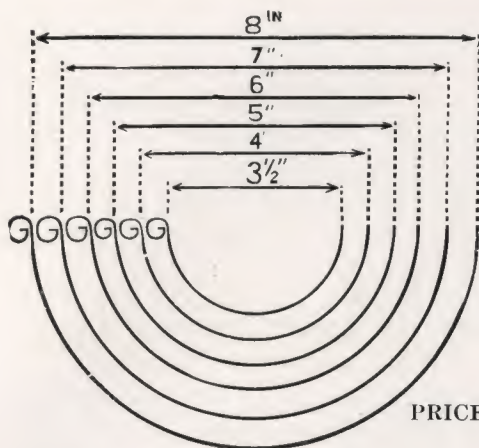
With our improved machinery for the manufacture of these long sections of trough, the beads and the formation of trough are more perfect than can be produced by most of our competitors. **We guarantee every section perfect.**

They require no solder, and are not affected by the expansion and contraction of the metal. Hence the Slip Joint is the best to use; gives less trouble and better satisfaction. The bead on 3½, 4 and 5 inch trough is ½ inch. On all the larger sizes the bead will be ⅝ inch.

Made in Open Hearth Galvanized Steel, Galvanized Toncan Metal and  
I. X. 40-lb. Long Terne



# THE ELLER MANUFACTURING COMPANY, CANTON, O.



## SLIP JOINT EAVE TROUGH

Note—Sizes taken inside of Bead.

THE LIST PRICES OF GALVANIZED  
TROUGH ARE BASED ON  
No. 29 GAUGE

PRICES ON HEAVIER GAUGES ON  
APPLICATION

### PRICE LIST

Size	Galvanized Steel	I. X. Terne Plate 40-lb. Coating
3 1/2 inch ( 7 inch girt), 1/2 inch bead.....	15 cents per foot.....	17 cents per foot
4 inch ( 8 inch girt), 1/2 inch bead.....	17 cents per foot.....	19 cents per foot
4 1/2 inch ( 9 inch girt), 1/2 inch bead.....	19 cents per foot.....	21 cents per foot
5 inch (10 inch girt), 1/2 inch bead.....	20 cents per foot.....	22 cents per foot
6 inch (12 inch girt), 5/8 inch bead.....	25 cents per foot.....	27 cents per foot
7 inch (14 inch girt), 5/8 inch bead.....	29 cents per foot.....	32 cents per foot
8 inch (16 inch girt), 5/8 inch bead.....	33 cents per foot.....	36 cents per foot

State whether right or left is wanted, otherwise half right and half left will be shipped.

## DOUBLE BEADED SLIP JOINT EAVE TROUGH

MADE IN 10-FOOT LENGTHS



NO RIGHT

NO LEFT

The Stiffest and Best Trough in Use.  
A Perfect Slip Joint.

One that is always reliable, and Slips  
together easily.

### PRICE LIST

Size	Galvanized Steel	I. X. Terne Plate 40-lb. Coating
3 1/2 inch, 1/2 inch bead.....	20 cents per foot.....	22 cents per foot
4 inch, 1/2 inch bead.....	22 cents per foot.....	24 cents per foot
4 1/2 inch, 1/2 inch bead.....	24 cents per foot.....	26 cents per foot
5 inch, 1/2 inch bead.....	25 cents per foot.....	27 cents per foot
6 inch, 5/8 inch bead.....	30 cents per foot.....	32 cents per foot
7 inch, 5/8 inch bead.....	34 cents per foot.....	37 cents per foot
8 inch, 5/8 inch bead.....	38 cents per foot.....	41 cents per foot

Write for Discount

Made in Open Hearth Galvanized Steel, Galvanized Toncan Metal and  
I. X. 40-lb. Long Terne



## LAP JOINT EAVE TROUGH

Made in 10-foot lengths.

Every piece guaranteed perfect in form.

### PRICE LIST

#### GALVANIZED STEEL IN 10-FOOT LENGTHS

Size

3½ inch ( 7 inch girt), ½ inch bead.....	14 cents per foot.
4 inch ( 8 inch girt), ½ inch bead.....	16 cents per foot.
4½ inch ( 9 inch girt), ½ inch bead.....	18 cents per foot.
5 inch (10 inch girt), ½ inch bead.....	19 cents per foot.
6 inch (12 inch girt), ⅝ inch bead.....	23 cents per foot.
7 inch (14 inch girt), ⅝ inch bead.....	27 cents per foot.
8 inch (16 inch girt), ⅝ inch bead.....	31 cents per foot.

### PRICE LIST

#### I. X. TERNE PLATE 40-LB. COATING IN 10-FOOT LENGTHS

Size

3½ inch ( 7 inch girt), ½ inch bead.....	16 cents per foot.
4 inch ( 8 inch girt), ½ inch bead.....	18 cents per foot.
4½ inch ( 9 inch girt), ½ inch bead.....	20 cents per foot.
5 inch (10 inch girt), ½ inch bead.....	21 cents per foot.
6 inch (12 inch girt), ⅝ inch bead.....	25 cents per foot.
7 inch (14 inch girt), ⅝ inch bead.....	30 cents per foot.
8 inch (16 inch girt), ⅝ inch bead.....	34 cents per foot.

The list prices of Galvanized Trough are based on No. 29 Gauge.

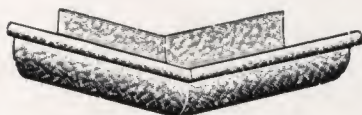
Prices on heavier Gauges on application.

Write for Discount

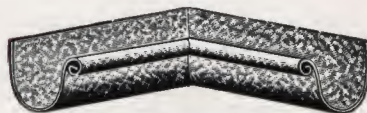
Made in Open Hearth Galvanized Steel, Galvanized Toncan Metal and I. X. 40-lb. Long Terne



## MITRES



Outer Corner Mitre



Inner Corner Mitre

Mitres, ready for use, kept in stock, either Slip or Lap Joint.  
These we put up in any size, with or without Slip Joints.

### PRICE LIST

#### GALVANIZED STEEL

##### Slip Joint

3½ inch, per dozen.....	\$4.25
4 inch, per dozen.....	4.50
4½ inch, per dozen.....	5.00
5 inch, per dozen.....	5.00
6 inch, per dozen.....	6.00

##### Lap Joint

3½ inch, per dozen.....	\$3.25
4 inch, per dozen.....	3.50
4½ inch, per dozen.....	4.00
5 inch, per dozen.....	4.00
6 inch, per dozen.....	5.00

#### I. X. TERNE PLATE TIN

##### Slip Joint

3½ inch, per dozen.....	\$4.25
4 inch, per dozen.....	4.50
4½ inch, per dozen.....	5.00
5 inch, per dozen.....	5.00
6 inch, per dozen.....	6.00

##### Lap Joint

3½ inch, per dozen.....	\$3.25
4 inch, per dozen.....	3.50
4½ inch, per dozen.....	4.00
5 inch, per dozen.....	4.00
6 inch, per dozen.....	5.00

When ordering Slip Joint Mitres, state whether **right or left hand** is wanted, and whether for "Inner" or "Outer Corner," otherwise half rights and half lefts and half "Inner" and half "Outer" corner mitres will be shipped.

## END PIECES WITH OUTLET



End pieces furnished either with or without ends closed, and charged for at the same rate as Trough, with additional charges for Outlets and closing of ends.

When ordering, state size of outlet wanted and exact distance from end to the center of Outlet. **Be sure to state whether with or without Slip Joint, and whether right or left hand, and the length wanted.**

Write for Discount

Made in Open Hearth Galvanized Steel, Galvanized Toncan Metal and  
I. X. 40-lb. Long Terne

# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## GALVANIZED SLIP JOINT GUTTER

Table of Net Prices per 100 feet on each size at Various Discounts

SIZE	3 In. Per 100 Ft.	3½ In. Per 100 Ft.	4 In. Per 100 Ft.	4½ In. Per 100 Ft.	5 In. Per 100 Ft.
29 Gauge, List per 100 feet.....	\$14.00	\$15.00	\$17.00	\$19.00	\$20.00
85-25-12½%.....	1.38	1.48	1.67	1.87	1.86
85-25-10.....	1.42	1.52	1.72	1.92	2.02
85-25-7½.....	1.45	1.56	1.77	1.98	2.08
85-10-10-10-2½.....	1.49	1.59	1.81	2.02	2.12
85-25-5.....	1.50	1.60	1.82	2.03	2.14
85-20-10.....	1.51	1.62	1.84	2.05	2.16
85-25-2½.....	1.53	1.64	1.86	2.08	2.19
85-20-7½.....	1.55	1.66	1.89	2.11	2.22
85-20-5-2½.....	1.56	1.67	1.90	2.12	2.22
85-10-10-7½.....	1.57	1.68	1.91	2.13	2.24
85-25.....	1.58	1.69	1.92	2.14	2.25
85-20-5.....	1.60	1.71	1.94	2.17	2.28
85-10-10-5.....	1.62	1.73	1.96	2.19	2.31
85-20-2½.....	1.64	1.75	1.98	2.21	2.33
85-10-10-2½.....	1.66	1.77	2.00	2.23	2.35
85-20.....	1.68	1.80	2.04	2.28	2.40
85-10-10.....	1.70	1.82	2.06	2.31	2.43
85-10-5-2½.....	1.75	1.87	2.12	2.37	2.50
85-15.....	1.79	1.91	2.17	2.42	2.55
85-10-5.....	1.80	1.92	2.18	2.44	2.57
85-12½.....	1.84	1.97	2.23	2.49	2.63
85-10-2½.....	1.84	1.97	2.24	2.50	2.64
85-10.....	1.89	2.03	2.30	2.57	2.70
85-7½.....	1.94	2.08	2.36	2.64	2.78
85-5 or 80-25-5.....	1.99	2.14	2.42	2.71	2.85
80-20-10.....	2.01	2.16	2.45	2.74	2.88
80-10-10-10.....	2.04	2.19	2.47	2.77	2.92
80-20-5-2½.....	2.08	2.22	2.52	2.82	2.96
80-25.....	2.10	2.25	2.55	2.85	3.00
85.....	2.10	2.25	2.55	2.85	3.00
80-20-5.....	2.13	2.28	2.58	2.89	3.04
80-10-10-5.....	2.16	2.31	2.61	2.93	3.08
80-10-10-2½.....	2.21	2.37	2.68	3.00	3.16
80-20.....	2.24	2.40	2.72	3.04	3.20
80-10-10.....	2.27	2.43	2.75	3.08	3.24
80-10-5-2½.....	2.33	2.50	2.84	3.17	3.33
80-10-5.....	2.39	2.56	2.91	3.25	3.42
80-10-2½.....	2.46	2.63	2.98	3.33	3.51
80-10.....	2.52	2.70	3.06	3.42	3.60
80-5-2½.....	2.59	2.78	3.15	3.52	3.70
80-5.....	2.66	2.85	3.23	3.61	3.80
80-2½.....	2.73	2.92	3.31	3.70	3.90
80.....	2.80	3.00	3.40	3.80	4.00
75-10-10.....	2.83	3.03	3.44	3.84	4.05
75-10-5-2½.....	2.92	3.12	3.54	3.96	4.16
75-15.....	2.98	3.19	3.61	4.04	4.25
75-10-5.....	2.99	3.20	3.63	4.06	4.27
75-12½.....	3.06	3.28	3.72	4.16	4.37
75-10-2½.....	3.07	3.29	3.72	4.16	4.39
75-10.....	3.15	3.37	3.82	4.27	4.50
75-7½.....	3.24	3.47	3.93	4.39	4.62
75-5-2½.....	3.24	3.47	3.94	4.40	4.63
75-5.....	3.32	3.56	4.04	4.51	4.75
75-2½.....	3.41	3.66	4.14	4.63	4.87
75 or 70-12½-5.....	3.50	3.75	4.25	4.75	5.00
70-15.....	3.57	3.83	4.34	4.85	5.10
60-25-15.....	3.57	3.83	4.34	4.85	5.10



# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## GALVANIZED LAP JOINT GUTTER

Table of Net Prices per 100 feet on each size at Various Discounts

SIZE	3 In. Per 100 Ft.	3½ In. Per 100 Ft.	4 In. Per 100 Ft.	4½ In. Per 100 Ft.	5 In. Per 100 Ft.	6 In. Per 100 Ft.	7 In. Per 100 Ft.
29 Gauge, List per 100 feet .	\$13.00	\$14.00	\$16.00	\$18.00	\$19.00	\$23.00	\$27.00
85-25-12½% . . . . .	1.28	1.38	1.58	1.77	1.87	2.26	2.66
85-25-10 . . . . .	1.32	1.42	1.62	1.82	1.92	2.32	2.73
85-25-7½ . . . . .	1.35	1.46	1.66	1.87	1.98	2.39	2.81
85-10-10-10-2½ . . . . .	1.38	1.49	1.69	1.90	2.02	2.44	2.86
85-25-5 . . . . .	1.39	1.50	1.71	1.92	2.03	2.46	2.89
85-20-10 . . . . .	1.40	1.51	1.73	1.94	2.05	2.48	2.92
85-25-2½ . . . . .	1.42	1.53	1.76	1.97	2.08	2.52	2.96
85-20-7½ . . . . .	1.44	1.55	1.78	2.00	2.11	2.55	3.00
85-20-5-2½ . . . . .	1.45	1.56	1.79	2.01	2.11	2.56	3.02
85-10-10-7½ . . . . .	1.46	1.58	1.80	2.02	2.13	2.58	3.04
85-25 . . . . .	1.46	1.58	1.80	2.03	2.14	2.59	3.04
85-20-5 . . . . .	1.48	1.60	1.82	2.05	2.17	2.62	3.08
85-10-10-5 . . . . .	1.50	1.62	1.84	2.08	2.19	2.65	3.12
85-20-2½ . . . . .	1.52	1.64	1.87	2.11	2.22	2.68	3.16
85-10-10-2½ . . . . .	1.54	1.66	1.89	2.13	2.25	2.72	3.20
85-20 . . . . .	1.56	1.68	1.92	2.16	2.28	2.76	3.24
85-10-10 . . . . .	1.58	1.70	1.94	2.19	2.31	2.79	3.28
85-10-5-2½ . . . . .	1.63	1.75	2.00	2.25	2.37	2.88	3.38
85-15 . . . . .	1.66	1.79	2.04	2.30	2.42	2.93	3.44
85-10-5 . . . . .	1.67	1.80	2.05	2.31	2.44	2.95	3.46
85-12½ . . . . .	1.71	1.84	2.10	2.36	2.49	3.02	3.54
85-10-2½ . . . . .	1.71	1.84	2.11	2.37	2.50	3.03	3.55
85-10 . . . . .	1.76	1.89	2.16	2.43	2.56	3.11	3.65
85-7½ . . . . .	1.80	1.94	2.22	2.50	2.64	3.19	3.75
85-5 or 80-25-5 . . . . .	1.85	1.99	2.28	2.57	2.71	3.28	3.85
80-20-10 . . . . .	1.87	2.01	2.30	2.59	2.74	3.31	3.89
80-10-10-10 . . . . .	1.90	2.04	2.33	2.62	2.77	3.36	3.94
80-20-5-2½ . . . . .	1.93	2.08	2.37	2.67	2.82	3.41	4.00
80-25 . . . . .	1.95	2.10	2.40	2.70	2.85	3.45	4.05
85 . . . . .	1.95	2.10	2.40	2.70	2.85	3.45	4.05
80-20-5 . . . . .	1.98	2.13	2.43	2.74	2.89	3.50	4.10
80-10-10-5 . . . . .	2.00	2.16	2.46	2.77	2.93	3.56	4.15
80-10-10-2½ . . . . .	2.06	2.21	2.53	2.85	3.00	3.64	4.26
80-20 . . . . .	2.08	2.24	2.56	2.88	3.04	3.68	4.32
80-10-10 . . . . .	2.11	2.27	2.59	2.92	3.08	3.73	4.37
80-10-5-2½ . . . . .	2.16	2.33	2.67	3.00	3.17	3.83	4.50
80-10-5 . . . . .	2.22	2.39	2.74	3.08	3.25	3.93	4.62
80-10-2½ . . . . .	2.27	2.46	2.81	3.16	3.33	4.04	4.74
80-10 . . . . .	2.34	2.52	2.88	3.24	3.42	4.14	4.86
80-5-2½ . . . . .	2.41	2.59	2.96	3.33	3.52	4.26	5.00
80-5 . . . . .	2.47	2.66	3.04	3.42	3.61	4.37	5.13
80-2½ . . . . .	2.53	2.73	3.12	3.51	3.70	4.48	5.26
80 . . . . .	2.60	2.80	3.20	3.60	3.80	4.60	5.40
75-10-10 . . . . .	2.63	2.83	3.24	3.64	3.84	4.65	5.46
75-10-5-2½ . . . . .	2.70	2.92	3.33	3.75	3.96	4.79	5.63
75-15 . . . . .	2.76	2.98	3.40	3.83	4.04	4.89	5.74
75-10-5 . . . . .	2.77	2.99	3.42	3.85	4.06	4.91	5.77
75-12½ . . . . .	2.84	3.06	3.50	3.94	4.16	5.03	5.91
75-10-2½ . . . . .	2.85	3.07	3.51	3.95	4.16	5.04	5.92
75-10 . . . . .	2.92	3.15	3.60	4.05	4.27	5.17	6.07
75-7½ . . . . .	3.01	3.24	3.70	4.16	4.39	5.32	6.24
75-5-2½ . . . . .	3.01	3.24	3.70	4.16	4.40	5.32	6.25
75-5 . . . . .	3.09	3.32	3.80	4.27	4.51	5.46	6.41
75-2½ . . . . .	3.17	3.41	3.90	4.39	4.63	5.61	6.58
75 or 70-12½-5 . . . . .	3.25	3.50	4.00	4.50	4.75	5.75	6.75
70-15 . . . . .	3.31	3.57	4.08	4.59	4.85	5.87	6.89
60-25-15 . . . . .	3.32	3.57	4.08	4.59	4.85	5.87	6.89

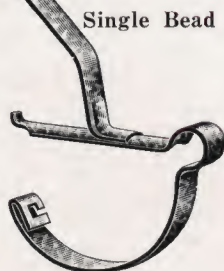
SELF LOCK EAVE TROUGH HANGER

EASILY AND QUICKLY PUT

UP

—and it stays put

Made  
from  
Bessemer  
Rod  
Steel



Single Bead

Note the  
Locking Catch

HOT GALVANIZED AFTER  
FORMED

The stem is electrically  
welded to the crossbar,  
combining the two as one  
non-separable piece.

**SELFLOCK**

HANGERS ARE ALMOST  
AUTOMATIC

And each hanger will,  
without strain, support 50  
lbs. of weight or pull of  
trough.

This  
is how the

**SELFLOCK**

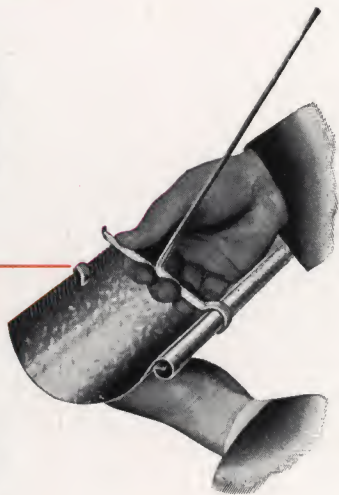
HANGER IS AP-  
PLIED:

Simply slip it  
around the  
trough, press the  
crossbar under  
and into the

Locking  
Catch

THAT'S ALL  
excepting to nail  
it to the roof, in  
nail holes pro-  
vided.

As the "Self-Lock" Hanger grips the bead  
and completely surrounds the trough, with  
the crossbar locked in place under a strong  
tension, it cannot work loose, but adds great  
rigidity—consequently more strength to the  
trough.

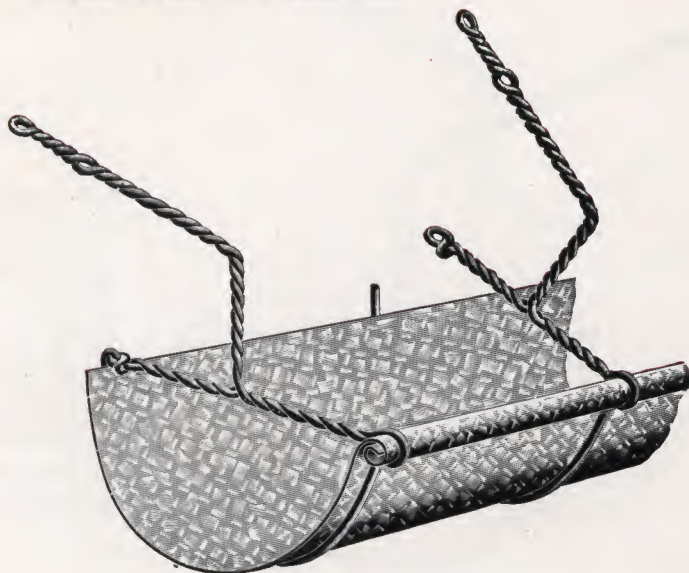




**PATENT GALVANIZED STEEL WIRE EAVES-TROUGH HANGERS**

FOR SINGLE BEAD TROUGH  
THREE WIRES IN CROSS BAR

THE  
MOST SECURE  
AND  
RELIABLE  
WIRE HANGER  
IN USE.  
EASILY APPLIED.  
CAN NOT  
GET OUT OF PLACE.  
ALWAYS  
SATISFACTORY.



**PRICE LIST**

3	in. Wire Hangers, per gross..	\$2.75
3½	in. Wire Hangers, per gross..	2.75
4	in. Wire Hangers, per gross..	2.75
4½	in. Wire Hangers, per gross..	3.00
5	in. Wire Hangers, per gross..	3.00
6	in. Wire Hangers, per gross..	3.50
7	in. Wire Hangers, per gross..	4.00

All Hangers sent with ½ Inch Beads.

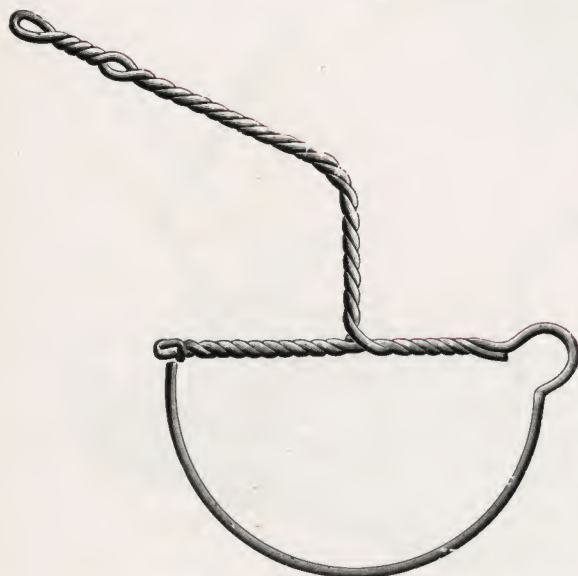
Packed, 1 Gross in each Box.

Write for discount

# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## WIRE EAVES-TROUGH HANGERS FOR DOUBLE BEADED TROUGH

THREE WIRES IN CROSS BAR



THE MOST SATISFACTORY  
DOUBLE BEADED WIRE HANGER  
ON THE MARKET.

More Easily Applied Than Any  
Other Double Beaded Hanger in Use

### PRICE LIST

3	in. Wire Hangers, per gross..	\$3.00
3½	in. Wire Hangers, per gross..	3.00
4	in. Wire Hangers, per gross..	3.00
4½	in. Wire Hangers, per gross..	3.25
5	in. Wire Hangers, per gross..	3.25
6	in. Wire Hangers, per gross..	3.75
7	in. Wire Hangers, per gross..	4.25

## GALVANIZED CONDUCTOR STRAINERS

MADE OF GALVANIZED STEEL WIRE



This Strainer is unsurpassed by any other now in use. No conductor is complete without them. They prevent drift and birds' nests from obstructing the flow of water.

### PRICE LIST

2 inches diameter, per dozen.....	\$1.50
3 inches diameter, per dozen.....	2.00
4 inches diameter, per dozen.....	3.00
5 inches diameter, per dozen.....	5.00
6 inches diameter, per dozen.....	6.00



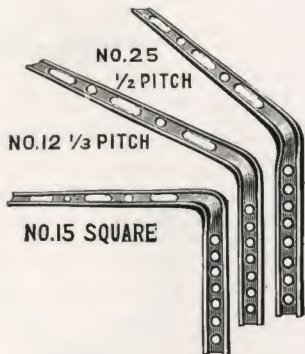
## MALLEABLE IRON ADJUSTABLE SHANKS AND CIRCLES

These Hangers make the gutter exceedingly strong and ornamental.

Architects indorse them everywhere. The only Hanger to leave an open, clear, expanding gutter.

### WROUGHT SHANK

Patented



Nos. 12, 15 and 25

These are made to fasten under the shingles or slate. They are made of one solid piece of wrought material and can be bent to any pitch of roof without the slightest danger of either weakening or breaking.

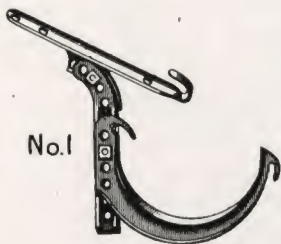
When ordering specify as follows:

No. 12, for either 1/4 or 1/3 pitch roofs.

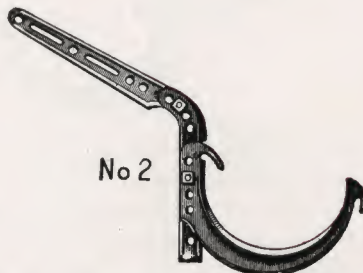
No. 25, for 1/2 pitch or steep roofs.

No. 15, for flat roofs.

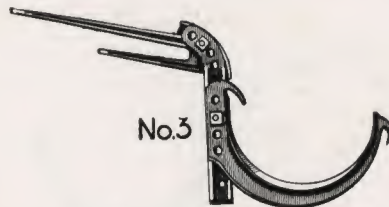
These are all made in 4, 5 and 7 inch lengths, assorted the same as No. 11. When greater fall is required than these lengths will permit, use extension shanks.



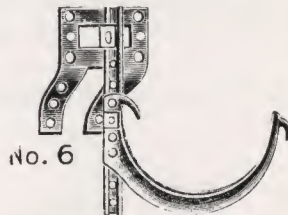
No. 1 for clamping to metal roofs, is bolted through the metal. No. 16 stem can be used with this plate for large gutter.



No. 2 is nailed to the side of rafter, same as No. 11, but is adjustable for extra steep or flat roofs.



No. 3 is the same as No. 8 or No. 13. Hinged to drive with any pitch wanted.



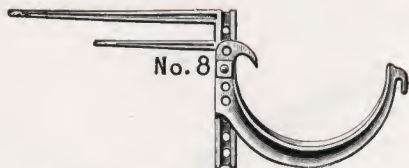
No. 6 is made specially to nail against O. G. mouldings. The two stays are made to fit in the cove and can be bent to suit variation.



No. 7 is made to drive from 3 to 4 inches square in the cornice. The lower prong forms a brace for the upper, and makes it very strong and firm.

See Price List on Page 74.

MALLEABLE IRON ADJUSTABLE SHANKS AND CIRCLES

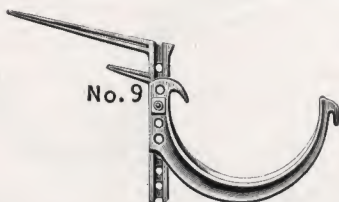


No. 8 is made to drive from 3 to 6 inches square in the cornice.

This iron is intended for eaves where the shingles project far over the cornice.



No. 13 drives with the pitch of the roof. Same length as No. 8.

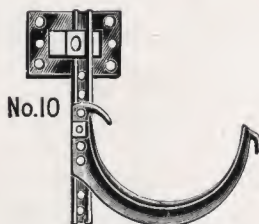


No. 9 is made to drive with the pitch of the roof. Same length as No. 7.

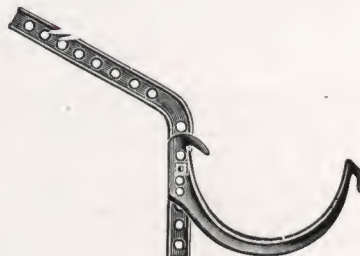
Suited for narrow moulded cornice.



No. 14 is made to drive 3 to 4 inches in brick or stone.



No. 10 is made to nail against square box cornices. Wrought back.



No. 11

No. 11 is for nailing to the side of exposed rafters. Furnished in 4, 5 and 7 inch drop lengths. We assort them about 40 short (4-inch), 40 medium (5-inch) and 20 long (7-inch) to the 100 pieces.

When ordered, otherwise than the regular assortment, an extra will be charged. See list page 74.

See No. 2 for same pattern hinged.

See Price List on Page 74.



**MALLEABLE IRON ADJUSTABLE SHANKS AND CIRCLES**



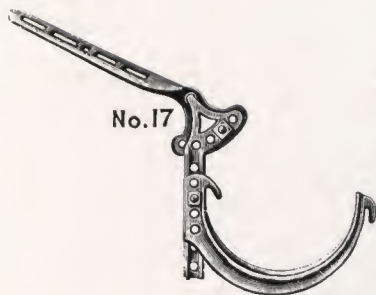
No. 16

No. 16 is fastened under the shingle. For extra steep roof use No. 1 stem.



No. 19

No. 19 is used either on top or under the shingles, and is suited for short projections of the shingles over the mouldings.



No. 17

No. 17 is fastened under the shingles, the hinge and circle both adjust to every  $\frac{1}{8}$  inch.



No. 20

No. 20 will span over various shaped mouldings at any desired angle, being adjustable to any pitch.

See Price List on Page 74.

# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## MALLEABLE IRON ADJUSTABLE SHANKS AND CIRCLES

### GEM CIRCLES



### PENN CIRCLES



### LIST PRICES SHANKS—PER 100

	Complete Plain Black	Complete Tinned	Plate only Black	Stem only Black	Plate only Tinned	Stem only Tinned
No. 1	\$13.00	\$16.25	\$7.50	\$5.50	\$9.40	\$6.90
No. 2	10.40	13.00	4.90	5.50	6.15	6.90
No. 3	11.50	14.40	6.00	5.50	7.50	6.90
No. 5	10.00	12.50	4.50	5.50	5.65	6.90
No. 6 Assorted lengths	9.50	11.90				
No. 6 All long	11.00	13.75				
No. 7 Assorted lengths	5.40	6.75				
No. 7 All long	7.40	9.25				
No. 8 Assorted lengths	7.70	9.65				
No. 8 All long	8.90	11.10				
No. 9 Assorted lengths	5.50	6.90				
No. 9 All long	8.00	10.00				
No. 10 Assorted lengths	7.50	9.40				
No. 10 All long	9.50	11.90				
No. 11 Assorted lengths	7.30	9.10				
No. 11 All long	9.00	11.25				
No. 12 Assorted lengths	8.90	11.15				
No. 12 All long	10.25	12.80				
No. 13	8.10	10.15				
No. 14	9.40	11.75				
No. 15 Assorted lengths	8.90	11.15				
No. 15 All long	10.25	12.80				
No. 16	12.90	16.15	7.40	5.50	9.25	6.90
No. 16 Extra heavy	25.60	32.00	15.35	10.25	19.20	12.80
No. 17	13.70	17.15	8.00	5.70	10.00	7.15
No. 19	15.50	19.40	8.00	7.50	10.00	9.40
No. 20	9.50	11.90	3.80	5.70	4.75	7.15
No. 25 Assorted lengths	8.90	11.15				
No. 25 All long	10.25	12.80				
Extension Shanks	5.70	7.15				

Discount.....Per Cent.

### LIST PRICES CIRCLES—PER 100

With Bolts and Straps

#### GEM CIRCLES

#### PENN CIRCLES

	Black	Tinned		Black	Tinned
3 inch	\$4.75	\$5.95	3½ inch	\$6.25	\$7.30
3¼ inch	4.85	6.05	3¾ inch	6.25	7.30
3½ inch	5.55	6.95	4 inch	6.60	8.25
3¾ inch	5.80	7.25	4½ inch	7.25	9.10
4 inch	5.85	7.30	5 inch	7.90	9.90
4½ inch	6.95	8.70	6 inch	9.45	11.80
5 inch	7.15	8.95	7 inch	14.00	17.50
6 inch	9.45	11.80	8 inch	16.20	20.25
7 inch	13.60	17.00			
8 inch	15.50	19.40			

#### ADJUSTABLE STYLE

8 inch	\$20.00	\$25.00
9 inch	23.00	28.75
10 inch	27.00	33.75
12 inch	30.00	37.50

#### ADJUSTABLE STYLE

10 inch	\$27.00	\$33.75
---------	---------	---------



# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## HOOKS AND FASTENERS

### PLAIN SICKLE HOOKS

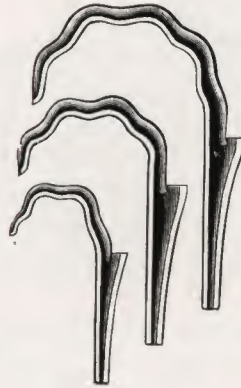


Price per 100 Tinned

Size	Wood	Brick
2 inch .....	\$ 3.50	\$ 4.60
2½ inch .....	4.00	6.60
3 inch .....	6.00	6.75
3½ inch .....	7.20	9.70
4 inch .....	7.20	9.70
5 inch .....	12.30	13.20
6 inch .....	16.40	18.50
8 inch .....	.....	33.50

50 in each package.

### CORRUGATED SICKLE HOOKS



PATENTED

Price per 100 Tinned

Size	Wood	Brick
2 inch .....	\$4.80	\$ 5.20
3 inch .....	6.40	6.75
4 inch .....	9.80	10.20

### FLASHING HOOKS



Per 100

Size	Black	Tinned
1½ inch .....	\$0.65	\$0.90
2½ inch .....	1.10	1.55
3½ inch .....	1.70	2.30
5½ inch .....	3.60	5.00
7½ inch .....	6.00	8.20

# THE ELLER MANUFACTURING COMPANY, CANTON, O.

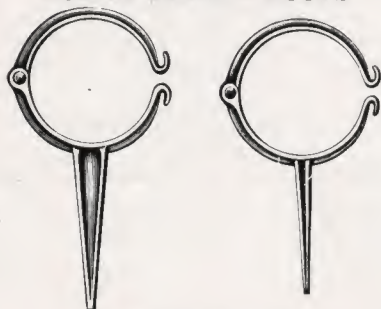
## HOOKS AND FASTENERS

### CORRUGATED HINGED HOOKS



	Per 100 Tinned				
Inches	2	3	4	5	6
For wood	\$8.65	\$11.40	\$17.50	\$20.75	\$28.50
For brick	9.50	12.30	17.50	21.80	29.40

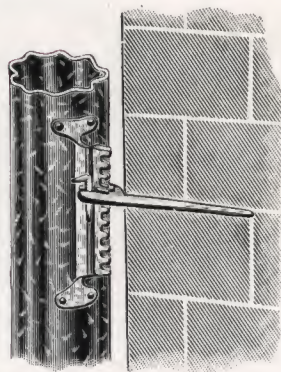
### ROUND HINGED HOOKS



	Per 100 Tinned				
Inches	2	3	4	5	6
For wood	\$7.75	\$10.40	\$13.60	.....	.....
For brick	9.20	11.80	13.80	22.80	30.00

### PIPE FASTENER

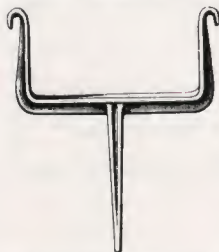
The best in fifteen years' experiments



Price per 100 Tinned

	Complete
No. 0 .....	\$10.70
No. 1 .....	12.50
No. 2 .....	15.00
No. 3 .....	19.90
No. 4 .....	9.60
No. 5 .....	11.80
No. 6 .....	10.60
No. 7 .....	9.90

### SQUARE WIRED HOOKS



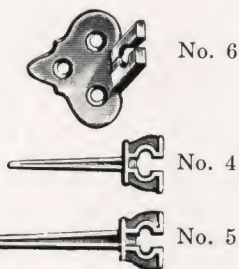
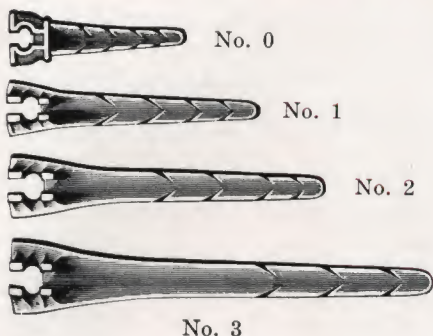
Per 100—Tinned

	Wood	Brick
2 inch .....	\$4.70	\$5.80
3 inch .....	6.80	8.80
4 inch .....	8.50	10.80
5 inch .....	12.20	12.20
6 inch .....	.....	16.80



# THE ELLER MANUFACTURING COMPANY, CANTON, O.

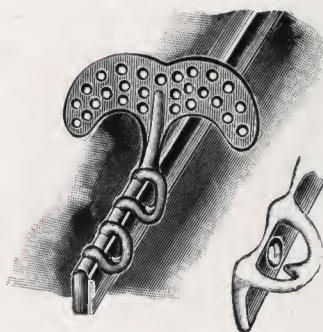
## DRIVES AND SNOW IRONS



### PRICE LIST ON DRIVES ONLY

No. 0, for brick, 3 inch .....	\$4.10
No. 1, for brick or stone, 4½ inch..	5.90
No. 2, for brick or stone, 6 inch..	8.40
No. 3, for stone, 9 inch .....	13.30
No. 4, for wood, 3 inch .....	3.00
No. 5, for wood, 5 inch .....	5.20
No. 6, to nail on wood .....	4.00
No. 7, to screw in wood .....	3.30
Rack and keys only .....	6.60
Keys only .....	.60

### STANDING SEAM ROOF SNOW IRONS



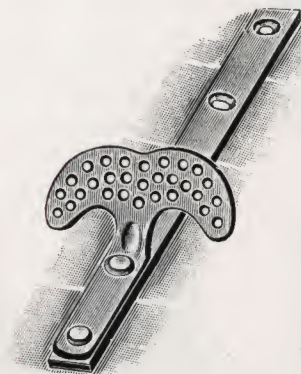
Designed to dispense with snow rails or gutters formed on roof to prevent snow sliding. They clamp fast to the roof by clinching the lugs through the standing seam.

Made of the best malleable iron.

Price per 100

Black Tinned  
No. 1 for Standing Seam..\$15.75 \$19.50

### SLATE ROOF SNOW IRONS



The No. 2 is riveted on 3-16 inch by 1 inch iron plates, 12 inches long, to go 8 inches under the slate.

Price per 100

	Black Tinned	
No. 2, for Slate Roof, complete .....	\$23.10	\$30.60
No. 20 for Corrugated Roofs .....	13.10	16.30
No. 3 for V Crimp Roofs..	14.80	18.40

## ROUND CORRUGATED CONDUCTOR

Will Not Burst When Full of Ice.

Made in lengths of ten (10) feet. Not affected by expansion or contraction.

The Longest Corrugated Pipe Made Without a Cross-Seam

### PRICE LIST

	Galv. Steel	I. X. Terne Plate 40 Lb. Coating
2 inch .....	13 cents per foot	15 cents per foot
3 inch .....	15 cents per foot	17 cents per foot
4 inch .....	20 cents per foot	23 cents per foot
5 inch .....	25 cents per foot	28 cents per foot
6 inch .....	30 cents per foot	33 cents per foot

Stamped Corrugated

## ROUND CORRUGATED ELBOWS AND SHOES

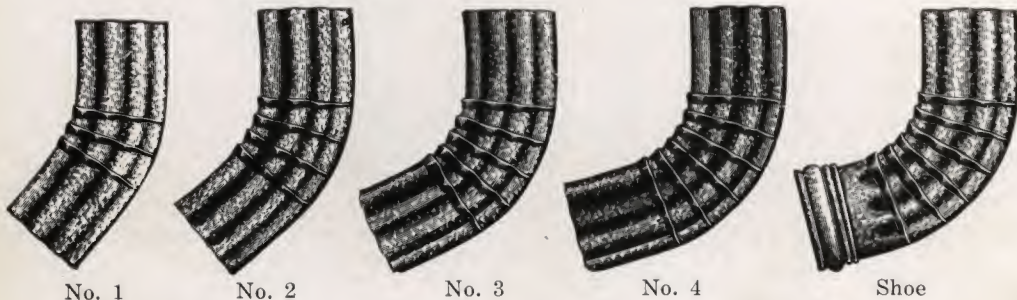
Made in One Piece to Match Every Size of Corrugated Pipe  
The Most Reliable and Perfect Elbow and Shoe Made

### PRICE LIST

	Elbows per doz.	Shoes per doz.
2 inch .....	\$3.60	\$4.80
3 inch .....	4.32	5.76
4 inch .....	7.20	9.00
5 inch .....	15.00	18.00
6 inch .....	18.00	21.60

In ordering Elbows and Shoes be sure to order by number, so that you get the angle you wish.

No. 1 and No. 2 are intended for Cornice Elbows, No. 2 being the more practical for that purpose, and is largely used.



No. 1

No. 2

No. 3

No. 4

Shoe

Write for Discount

Made in Open Hearth Galvanized Steel, Galvanized Toncan Metal and  
I. X. 40 Lb. Long Terne



# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## PLAIN ROUND LOCK-SEAM CONDUCTOR PIPE



Made in 10 feet lengths without cross-seams.

No cross-seams to come apart or break off, as in other pipe. The heaviest, strongest and best pipe made. Made in all sizes from 2 inch upward.

Largely used by plumbers for ventilation. Uniformly round very strong and durable.

### PRICE LIST

	Galvanized Steel	I. X. Terne Plate 40 lb. Coating
2 inch, per lineal foot .....	13 cents	15 cents
2½ inch, per lineal foot .....	14 cents	16 cents
3 inch, per lineal foot .....	15 cents	17 cents
4 inch, per lineal foot .....	20 cents	23 cents
5 inch, per lineal foot .....	25 cents	28 cents
6 inch, per lineal foot .....	30 cents	33 cents

## PLAIN ROUND ELBOWS AND SHOES FOR ROUND PIPE

### PRICE LIST

	Galvanized Elbows
2 inch, per dozen .....	\$3.60
2½ inch, per dozen .....	4.32
3 inch, per dozen .....	4.32
4 inch, per dozen .....	7.20
5 inch, per dozen .....	15.00
6 inch, per dozen .....	18.00



No. 1



No. 2



No. 3



No. 4



Shoe

Write for Discount

Made in Open Hearth Galvanized Steel, Galvanized Toncan Metal and I. X. 40 lb. Long Terne

## CORRUGATED SQUARE CONDUCTOR PIPE

In ten-foot length without Cross-Seams

### THE STRONGEST AND BEST SQUARE PIPE MADE

Worth far more than any square pipe riveted together in three-foot sections. Such connections are imperfect and liable to burst during hard freezing. USE ONLY 10-FOOT SECTIONS. THE COST IS NO MORE.

EACH LENGTH A PERFECT STRAIGHT PIECE

#### PRICE LIST

	Galv. Steel per ft.	I. X. Terne Plate 40 Lb. Coating per ft.
$1\frac{3}{4}$ x $2\frac{1}{4}$ inches, equal to 2 inch Round	15 cents	17 cents
$2\frac{3}{8}$ x $3\frac{1}{4}$ inches, equal to 3 inch Round	17 cents	19 cents
$2\frac{3}{4}$ x $4\frac{1}{4}$ inches, equal to 4 inch Round	22 cents	25 cents
$3\frac{3}{4}$ x 5 inches, equal to 5 inch Round	27 cents	30 cents

All sizes from 2 to 6 inches can be nested in one crate.

Prices for Copper Conductor quoted on application.

## STAMPED CORRUGATED SQUARE ELBOWS AND SHOES



No. 1



No. 2



No. 3



Shoe

#### PRICE LIST

	Elbows per doz.	Galv. Steel Shoes per doz.
2 inch .....	\$ 4.80	\$ 6.00
3 inch .....	6.00	7.20
4 inch .....	7.80	9.60
5 inch .....	12.00	15.00

Order only by NUMBER so that you get the angle you wish.

No. 1 and No. 2 are intended for Cornice Elbows, No. 2 being the more practical for that purpose and is largely used.

Write for Discount

Made in Open Hearth Galvanized Steel, Galvanized Toncan Metal and  
I. X. 40 lb. Long Terne



# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## THE "SAFETY" LOCK LEVER CUT-OFF

The latest and best cut-off in the market. Simple in construction. Positive in action. Can not be turned by ice or water. No springs to get out of order or break.

THE CHEAPEST AND BEST CUT-OFF IN USE. NO COMPLICATIONS ABOUT IT



### PRICE LIST

Size	Galvanized
2 inch, per dozen .....	\$ 7.00
2½ inch, per dozen .....	7.50
3 inch, per dozen .....	8.00
4 inch, per dozen .....	11.00
5 inch, per dozen .....	20.00
6 inch, per dozen .....	24.00

No charge for crates.

Write for Discounts

## SQUARE ORNAMENTAL CONDUCTOR BANDS

Made in Galvanized Steel and Copper



Size	List
1¾ x 2¼ .....	\$0.48
2¾ x 3¼ .....	.51
2¾ x 4¼ .....	.54
3¾ x 5 .....	.57

Write for Discounts

CONDUCTOR HEADS



Style A



Style B



Style C



Style D



Style E



Style F

Made for Standard Sizes Pipe or Special to Fit Your Requirements.

Write for Prices

Made in Open Hearth Galvanized Steel or Galvanized Toncan Metal

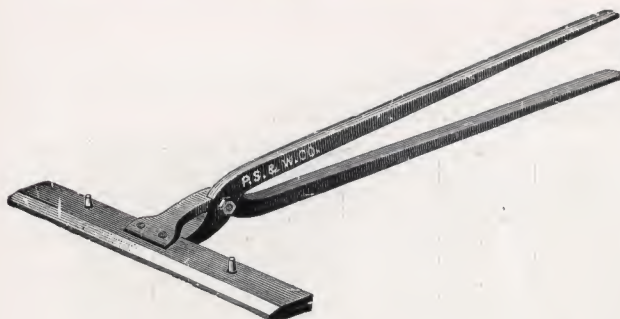


# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## GALVANIZED CONDUCTOR PIPE

Table Showing Net Prices Per 100 Feet on Each Size at Various Discounts  
Using Plain Round and Round Corrugated Lists

SIZES	1½ in.	2 in.	2½ in.	3 in.	4 in.	5 in.	6 in.
29 Gauge List . . . . .	\$11.00	\$13.00	\$14.00	\$15.00	\$20.00	\$25.00	\$30.00
80-10-10-10-10% . . . . .	1.44	1.70	1.83	1.96	2.62	3.28	3.93
80-10-10-10-7½ . . . . .	1.48	1.76	1.89	2.02	2.67	3.34	4.01
85-10 . . . . .	1.49	1.76	1.89	2.03	2.70	3.38	4.05
80-10-10-10-5 . . . . .	1.52	1.80	1.94	2.08	2.77	3.46	4.15
80-10-10-10-2½ . . . . .	1.56	1.83	1.99	2.13	2.84	3.54	4.25
80-25-5 or 85-5 . . . . .	1.57	1.85	2.00	2.14	2.85	3.56	4.27
80-10-10-10 . . . . .	1.60	1.90	2.04	2.19	2.92	3.64	4.37
80-25 . . . . .	1.65	1.95	2.10	2.25	3.00	3.75	4.50
80-20-5 . . . . .	1.67	1.98	2.13	2.28	3.04	3.80	4.56
80-10-10-5 . . . . .	1.69	2.00	2.16	2.31	3.08	3.85	4.62
80-10-10-2½ . . . . .	1.74	2.06	2.22	2.37	3.16	3.95	4.74
80-10-10 . . . . .	1.78	2.11	2.27	2.43	3.24	4.05	4.86
80-10-7½ . . . . .	1.83	2.17	2.33	2.50	3.33	4.17	5.00
80-10-5 . . . . .	1.88	2.23	2.40	2.57	3.42	4.28	5.13
80-10-2½ . . . . .	1.93	2.28	2.46	2.64	3.51	4.39	5.27
80-10 . . . . .	1.98	2.34	2.52	2.70	3.60	4.50	5.40
80-7½ . . . . .	2.04	2.40	2.59	2.78	3.70	4.63	5.55
80-5 . . . . .	2.09	2.47	2.66	2.85	3.80	4.75	5.70
80-2½ . . . . .	2.15	2.54	2.73	2.93	3.90	4.88	5.85
80 . . . . .	2.20	2.60	2.80	3.00	4.00	5.00	6.00
75-10-10 . . . . .	2.23	2.63	2.84	3.03	4.05	5.06	6.07
75-10-5-2½ . . . . .	2.29	2.70	2.93	3.12	4.16	5.21	6.25
75-15 . . . . .	2.34	2.76	2.98	3.19	4.25	5.31	6.38
75-10-5 . . . . .	2.35	2.77	3.00	3.20	4.27	5.34	6.41
75-12½ . . . . .	2.41	2.84	3.07	3.28	4.37	5.47	6.56
75-10-2½ . . . . .	2.41	2.85	3.08	3.29	4.39	5.48	6.58
75-10 . . . . .	2.48	2.92	3.15	3.37	4.50	5.62	6.75
75-7½ . . . . .	2.54	3.01	3.25	3.47	4.62	5.78	6.94
75-5-2½ . . . . .	2.55	3.01	3.25	3.47	4.63	5.79	6.95
75-5 . . . . .	2.61	3.09	3.33	3.56	4.75	5.94	7.12
75-2½ . . . . .	2.68	3.17	3.42	3.66	4.87	6.09	7.31
75 . . . . .	2.75	3.25	3.50	3.75	5.00	6.25	7.50
70-15 . . . . .	2.81	3.31	3.57	3.83	5.10	6.38	7.65
60-25-15 . . . . .	2.81	3.32	3.57	3.83	5.10	6.38	7.65
70-12½ . . . . .	2.89	3.41	3.68	3.94	5.25	6.56	7.87
60-25-12½ . . . . .	2.89	3.41	3.68	3.94	5.25	6.56	7.87
70-10 . . . . .	2.97	3.51	3.78	4.05	5.40	6.75	8.10
60-25-10 . . . . .	2.97	3.51	3.78	4.05	5.40	6.75	8.10
70-7½ . . . . .	3.05	3.61	3.88	4.16	5.55	6.94	8.32
70-5 . . . . .	3.14	3.70	3.99	4.27	5.70	7.12	8.55
60-25-5 . . . . .	3.14	3.70	3.99	4.27	5.70	7.12	8.55
70-2½ . . . . .	3.22	3.80	4.10	4.39	5.85	7.31	8.77
60-25-2½ . . . . .	3.22	3.80	4.10	4.39	5.85	7.31	8.77
70 . . . . .	3.30	3.90	4.20	4.50	6.00	7.50	9.00
60-20-5 . . . . .	3.34	3.95	4.26	4.56	6.08	7.60	9.12
60-20-2½ . . . . .	3.43	4.06	4.37	4.68	6.24	7.80	9.36
60-20 . . . . .	3.52	4.16	4.48	4.80	6.40	8.00	9.60
60-15 . . . . .	3.74	4.42	4.76	5.10	6.80	8.50	10.20
60-12½ . . . . .	3.85	4.55	4.90	5.25	7.00	8.75	10.50
60-10-2½ . . . . .	3.86	4.56	4.92	5.26	7.02	8.77	10.53
60-10 . . . . .	3.96	4.68	5.04	5.40	7.20	9.00	10.80
60-7½ . . . . .	4.07	4.81	5.18	5.55	7.40	9.25	11.10
60-5 . . . . .	4.18	4.94	5.32	5.70	7.60	9.50	11.40
60-2½ . . . . .	4.29	5.07	5.46	5.85	7.80	9.75	11.70
60 . . . . .	4.40	5.20	5.60	6.00	8.00	10.00	12.00



### Roofing Tongs

These Edging Tongs are made of steel, they turn  $\frac{1}{2}$ ,  $\frac{3}{4}$ , 1,  $1\frac{1}{4}$ ,  $1\frac{1}{2}$ ,  $1\frac{3}{4}$ .



### Squeezing Tongs

Used for compressing seams of roll cap and pressed standing seam roofing.

Made of best cast iron with pipe handles.

We furnish the Iron Roofing Seamers either for single seam lock or for double seam lock.

For a single seam lock, the 1-inch Seamer is used, following 1-inch and  $1\frac{1}{2}$ -inch edging tongs; 1-inch and  $1\frac{3}{4}$ -inch edging tongs, or 1-inch and 2-inch edging tongs, as may be desired.

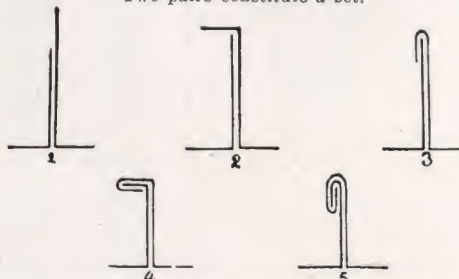
For a double seam lock the 1-inch and  $1\frac{1}{2}$ -inch Seamers are used, following  $1\frac{1}{2}$ -inch and  $1\frac{3}{4}$ -inch edging tongs, and finishing a double lock one inch in height.

Bear in mind that the iron roofing Seamers are not adapted for tin roofing.



### Burritt's Double Seamers for Steel and Galvanized Iron Roofing

Two pairs constitute a set.



### Cut Showing the Operation of Burritt's Double Seamers

Figure 1 shows the metal as turned up by the roofing tongs.

Figures 2 and 3 show the work of the first Seamer in making a single lock.

Figures 4 and 5 show the work of the second Seamer in finishing a double lock.

Write for Prices



# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## "UNIVERSAL" CAST IRON CONDUCTOR CONNECTIONS AND BOOTS

Patent Applied For.



End view of brackets, 1½, 2, 2½ and 3 in. from wall. Give size preferred with each order.

### PRICE LIST. All 4½ feet long

For other than standard lengths figure same rate per foot plus 20 per cent for alteration of patterns.

No. H. & G. each	No. D. & C. each	No. F. & E. each	Inside Top Measurement, Style F. & E.
3 inch, \$5.45	\$5.60	\$6.25	Size 2¾ x 3½
4 inch, 6.45	7.00	7.50	Size 3¼ x 4½
5 inch, 7.80	8.10	9.50	Size 4¼ x 5½
6 inch, 8.80	9.50	10.55	Size 5¼ x 6½

The sizes mentioned are the sizes of standard galvanized conductors that fit into these cast connections at bottom of tapered bell. There is ¼-inch clearance all around at top of tapered bell.

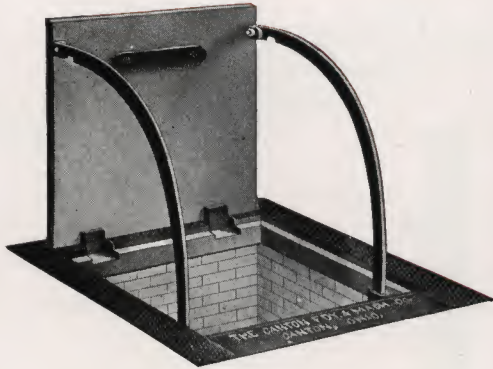
Notice the improvement over the old-style ears that break off. See the wall brackets that are placed on your wall with expansion bolts or the like, and the convenience of simply hanging your connections in place, and its being easily removed for cleaning, etc., also that you can place them as far away from the wall as you desire by our inexpensive wall brackets to suit.

We furnish 1½ inch wall brackets when not otherwise specified, or your choice of any one of the other sizes. One man erects these goods in as little time as two men other kinds, therefore the saving of labor pays for the goods.

Write for Discount

# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## SINGLE LEAF SIDEWALK DOOR WITH FLUSH HINGES



Open

For Coal, Ice, Barrels, etc.

Made in six sizes.

Self-locking.

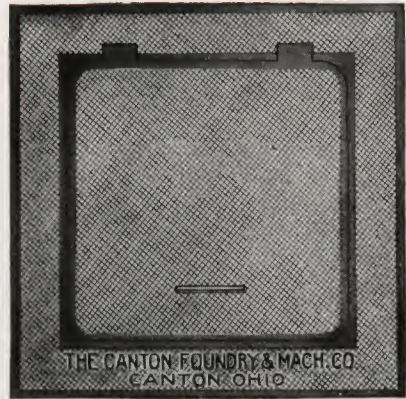
Does not tilt.

Sectors partially guard door when open.

Flush with sidewalk.

Hinges flush and handle imbedded.

Water drain under edge of cover.



Closed

Made with Solid, Ventilated or Illuminated Cover.

### Price List

Hinged on long side	With Solid Checkered Cover	With Il- luminated Cover
18x20 in. Clear opening.....	\$25.00	\$40.00
18x24 in. Clear opening.....	27.00	45.00
24x24 in. Clear opening.....	37.50	55.00
24x30 in. Clear opening.....	45.00	65.00
30x30 in. Clear opening.....	50.00	.....
30x36 in. Clear opening.....	60.00	.....

Ventilated Covers 24x24 and smaller, at same price as Solid Covers. Larger sizes of Ventilated Covers must be fitted with center grating of wrought iron at special price.

## VAULT OR COAL HOLE RINGS AND COVERS



Fig. 2

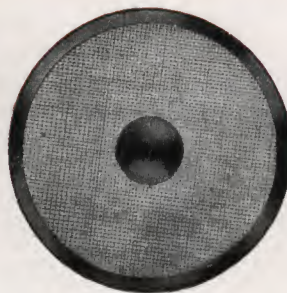


Fig. 3



Fig. 4

### NET PRICES F. O. B. FACTORY

16 in. Ring & Lighted Cover, ea.,	\$14.00.	With Checkered or Ventilated Tops, ea.,	\$ 6.50
18 in. Ring & Lighted Cover, ea.,	16.00.	With Checkered or Ventilated Tops, ea.,	7.50
20 in. Ring & Lighted Cover, ea.,	20.00.	With Checkered or Ventilated Tops, ea.,	10.00
24 in. Ring & Lighted Cover, ea.,	25.00.	With Checkered or Ventilated Tops, ea.,	13.50

Write for Discounts



## THE "KONICAL" VENTILATOR

MADE OF GALVANIZED STEEL WITH GLASS AND METAL TOPS

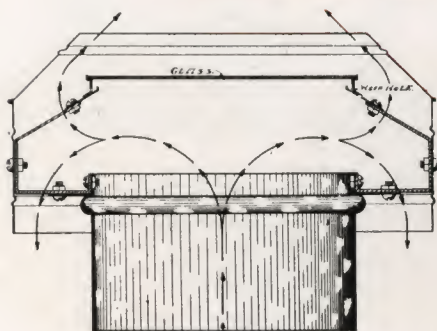
In calling the attention of the public to the **Konical Ventilator** our idea is to illustrate not only the Ventilator itself, but its practical working and design. It has a stationary cap which is acted upon by the natural currents of the air, which, with the internal and external construction of the Ventilator, produces a vacuum which simultaneously induces an upward draught, carrying with it all gaseous substances, smoke, etc., contained in the chimney, pipe, building, etc., to which the Ventilator is attached.

The "Konical" Ventilator is storm-proof, and has the greatest capacity of any ventilator made.

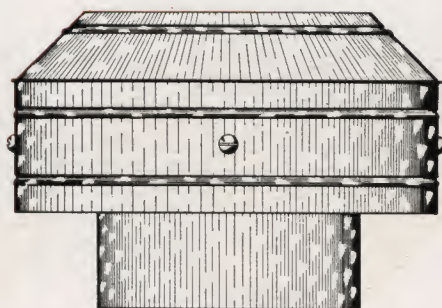
To obtain the best results, it is necessary that the Ventilator have as large a capacity as the flue or opening upon which it is placed; for instance, for a flue 10x14 inches, inside, nothing less than a 12-inch Ventilator should be used.

It is a well-known fact that the question of ventilation for school houses and church buildings, as well as all other classes of buildings, has already become a very important one among architects and builders. The "Konical" Ventilator or Chimney Top is the most popular and desirable of any in use, owing to its superior construction, effectiveness and ornamental appearance.

### GLASS TOP "KONICAL" VENTILATORS



**SECTION.**

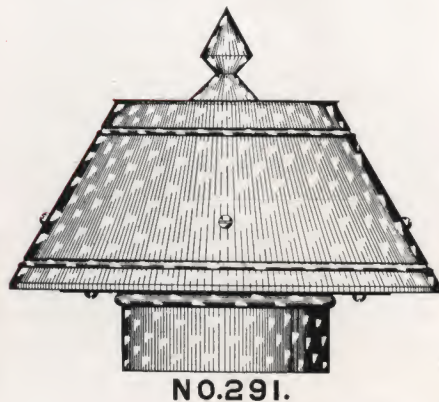
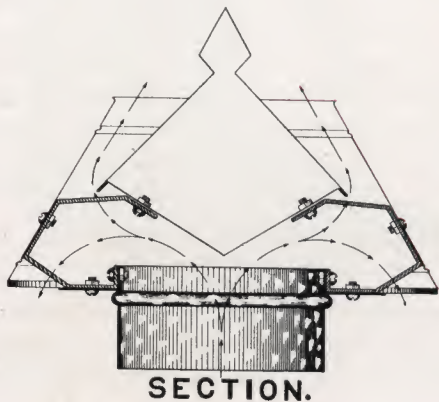


**NO. 321.**

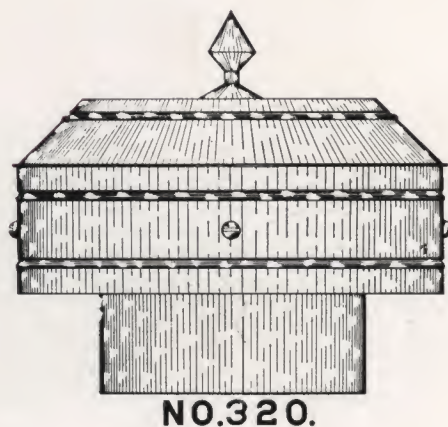
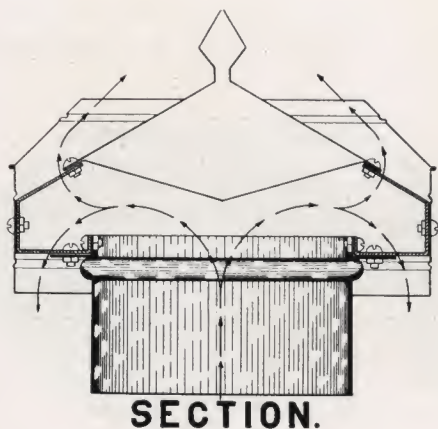
Bases will be made to fit any roof or chimney, either square or oblong, of any size required; but the prices of the bases are extra, according to size and quantity.

Write For Prices

**"KONICAL" VENTILATORS**



"Konical" Ventilator with Base Complete in Position.  
This style made from 2 inches to 24 inches.



This style made from 26 inches to 72 inches.



BARN VENTILATORS

MADE OF NO. 24 GALVAN-  
IZED STEEL

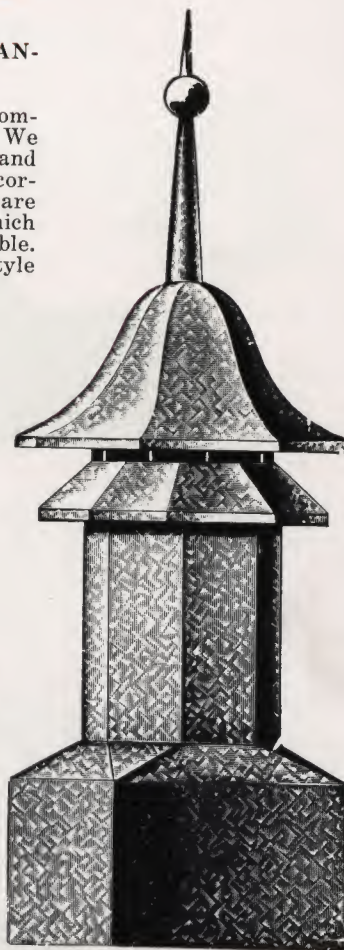
No barn or factory is complete without Ventilators. We make three different styles and four different sizes. The corners of base and cone top are bracketed with bar iron, which makes them strong and durable. When ordering state which style is wanted.



Style 293



Style 294



Style 295

Made in following sizes:

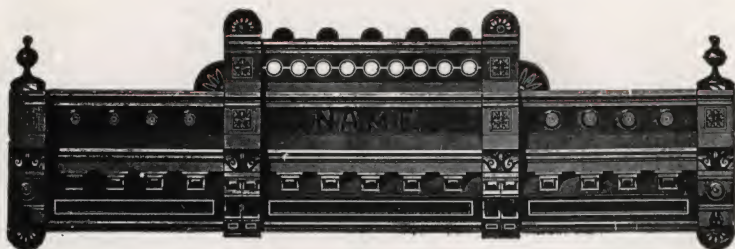
- No. 1—18 inch Base, 12 inch Drum, 5 feet high.
- No. 2—22 inch Base, 15 inch Drum, 6½ feet high.
- No. 3—28 inch Base, 21 inch Drum, 8½ feet high.
- No. 4—35 inch Base, 29 inch Drum, 11 feet high.

Write for Prices

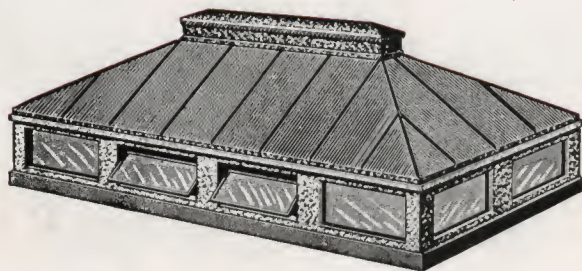
# THE ELLER MANUFACTURING COMPANY, CANTON, O.

---

WE MAKE A SPECIALTY OF  
**GALVANIZED AND COPPER CORNICE**  
OF ALL KINDS



WE ALSO MAKE  
**SKYLIGHTS, FINIALS,**  
**WEATHER VANES,**  
**VENTILATORS, ETC.**



Special Work and Designs quoted on upon receipt of Plans and Specifications  
SEND US YOUR INQUIRIES. IT WILL PAY YOU



# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## WHY OUR SKYLIGHTS ARE SUPERIOR TO OTHER MAKES

### OUR CONSTRUCTION SHOWN IN DETAIL

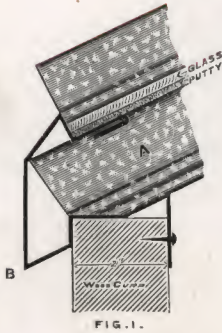


Fig. No. 1  
Shows construction of metal curb over standard size wood curb 2", which is always shipped when size of wood curb is not mentioned.



Fig. No. 2

Shows cross section of main bar and cap.

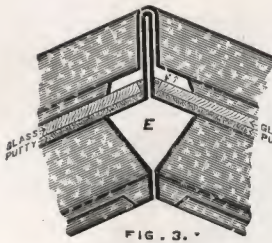


Fig. No. 3

Shows section of ridge bar and cap.

Fig. No. 4

Shows construction of metal curb which fits over a wood curb wider than (2") flange G is turned down inside of wood curb and nailed.

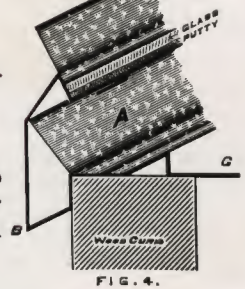


Fig. No. 5

Shows construction of stationary louvre turret skylight No. 599.

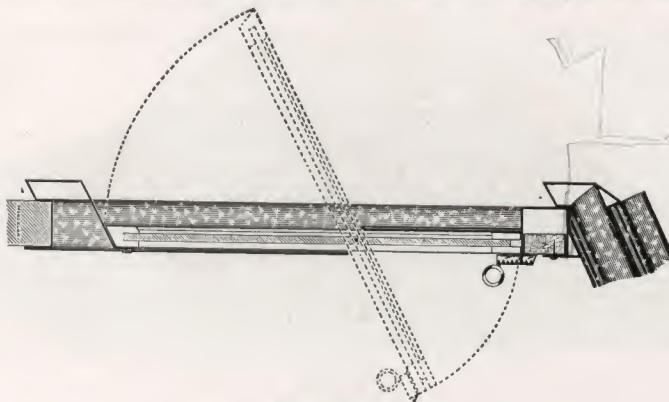


Fig. No. 6

Shows construction of our No. 598 turret skylight with movable sash and self-locking device.

**GALVANIZED STEEL SKYLIGHTS**

Made complete with  $\frac{1}{4}$ -inch rough ribbed or wired glass, which we pack and ship in separate cases.

These Skylights are so constructed as to insure them not to drip, either from condensation or rain, even without the use of putty, but to make them doubly secure, we recommend that all glass be puttied.

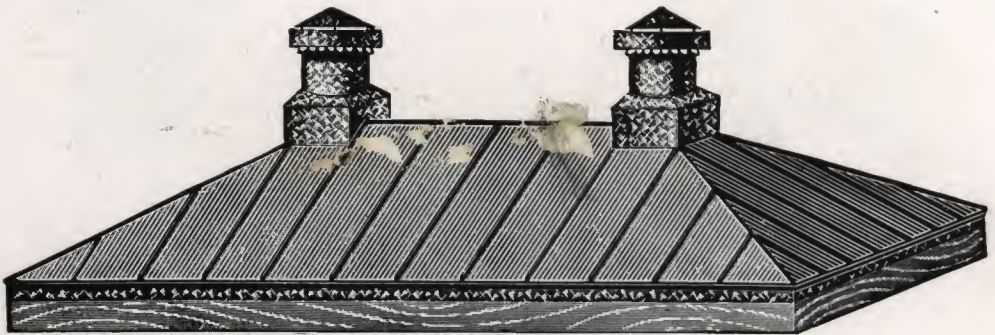
We do not furnish the wood curbs.

In making these Skylights all joints are lugged and soldered, so that in case of fire, solder can melt away, but the Skylight will remain intact.

This is a very important feature which you will not find in other makes.

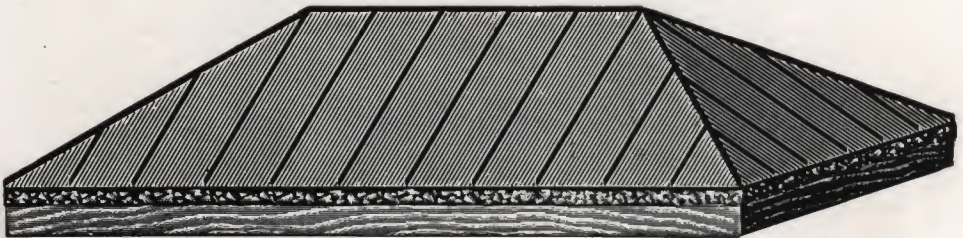
Our construction of skylights is acknowledged to be the best in the country today.

Order by Number Only



No. 296

Shows a Hipped Skylight with Konical Ventilators.



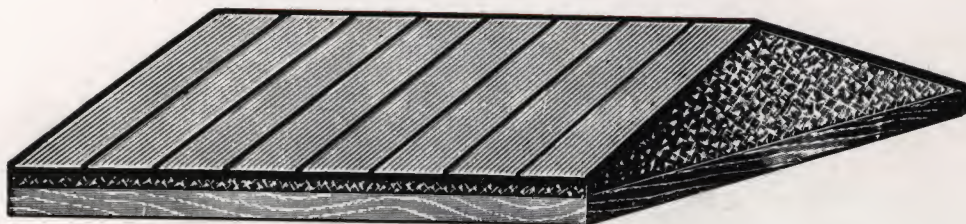
No. 297

Shows a Hipped Skylight.

Write for Prices

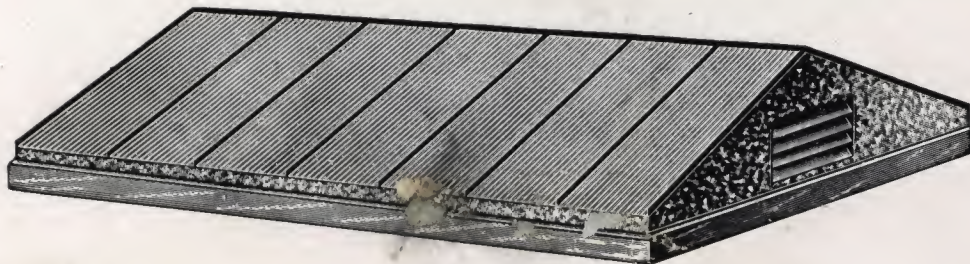


**GALVANIZED STEEL SKYLIGHTS**



No. 299

Shows a Double Pitch Skylight.



No. 597

Shows a Double Pitch Skylight, same as No. 299, but with Louvre Ventilator in each end.

**ORDER BY NUMBER ONLY**

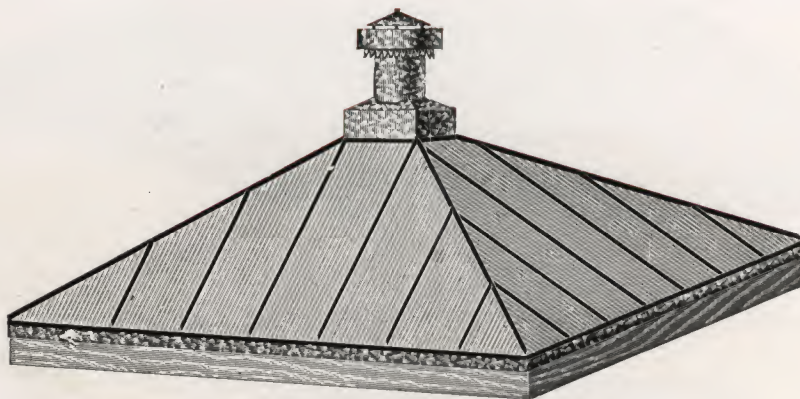


No. 298

Shows a Single Pitch Skylight.

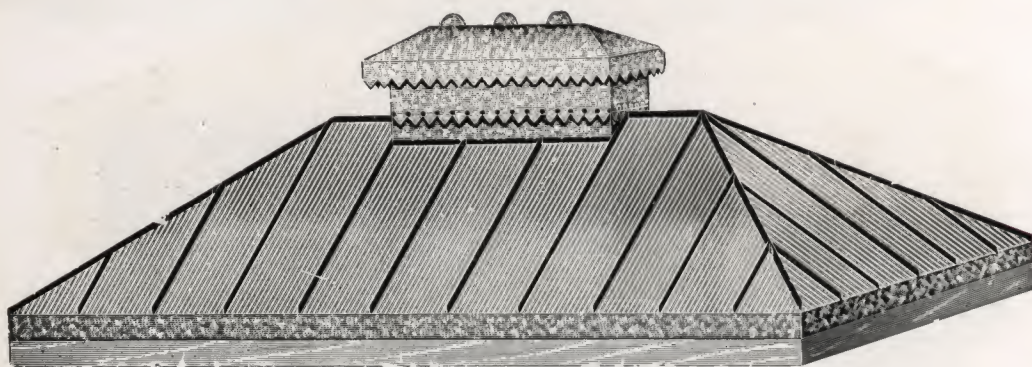
**Write for Prices**

GALVANIZED STEEL SKYLIGHTS



No. 300

Shows a Square Hipped Skylight with Ventilator.



No. 596

Shows a Hipped Skylight, same as No. 297, but with Ornamental Ridge Ventilator.

Write for Prices



GALVANIZED STEEL SKYLIGHTS



No. 599

Shows a Hipped Turret Skylight with Stationary Louvre Ventilator.



No. 598

Shows a Hipped Turret Skylight, with Ridge Ventilator, Movable Side Sashes and Locking Apparatus.

Write for Prices

### GALVANIZED CORNICE

On the following pages we show various designs of Cornices for which we have patterns and are in position to furnish promptly. You will notice that we have not quoted any price on these as we have found by actual experience that it is far more satisfactory, both to our customers and ourselves, to quote a net delivered price on your requirements.

If you will select from the catalog the style you are particularly interested in, give us the extreme length, including end trusses—if lettering is wanted, print the letters required—state whether pediment, end trusses or mitres are required, and on receipt of this information we will quote you a price by return mail.

As every Cornice must be made up after measurements are received, which requires time, as we do not carry any of these patterns made up, it is important that orders be placed early so that they may be delivered by the time the goods are needed. In addition to the patterns shown on the following pages, we are in position to quote on any special Cornice, and if you will send us blue prints and specification, we will be glad, indeed, to figure over the work and quote you attractive prices.

We will positively not be responsible for any errors made in measuring, nor will any change be made after work is started, except at the expense of parties ordering. Orders are not subject to cancellation without our consent, for you understand that after this work has been started, to make any change would entail additional expense, or to cancel the order would mean that same would be a dead loss on our hands.

All Trusses are made with 12 inch face, unless otherwise ordered. Cornices are all special, and the importance of having correct measurements before the work is started, is plain to everyone.

We do not guarantee safe delivery, nor delivery within any specified time. Our responsibility ceases when we obtain receipt of Transportation Company here for shipments in good order, after which material is the property of the party ordering, who must look to Transportation Company for any loss, delay or damage of whatever nature; although we will be glad to have our Traffic Department file claims for your account and will do everything possible to have early settlement effected.

We do not return plans sent to us to work by until after material has been accepted and paid for.

We can construct Cornices from Galvanized Open Hearth Steel, Galvanized Toncan Metal or Copper, and in writing us be sure to specify what is wanted.



THE ELLER MANUFACTURING COMPANY, CANTON, O.

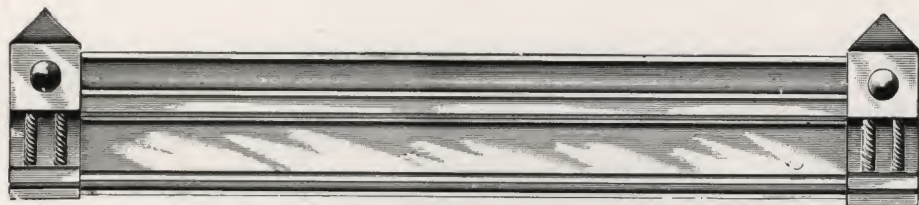
---

GALVANIZED CORNICE



No. 81

Height, 26 inches. Projection, 12 inches.



No. 82

Height, 24 inches. Projection, 10 inches.



No. 83

Height, 24 inches. Projection, 12 inches.



No. 84

Height, 24 inches. Projection, 12 inches.

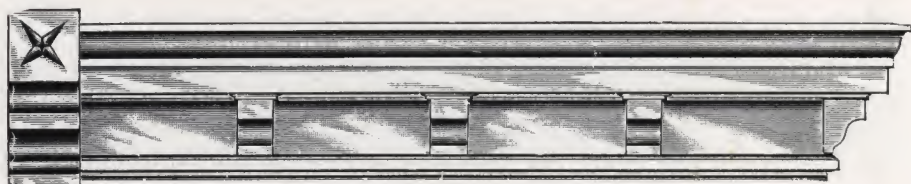
Write for Prices

GALVANIZED CORNICE



No. 85

Height, 26 inches. Projection, 12 inches.



No. 86

Height, 26 inches. Projection, 15 inches.



No. 87

Height, 28 inches. Projection, 14 inches.



No. 88

Height, 26 inches. Projection, 12 inches.

Write for Prices



GALVANIZED CORNICE



No. 89

Height, 28 inches. Projection, 15 inches.



No. 90

Height, 20 inches. Projection, 10 inches.



No. 91

Height, 30 inches. Projection, 15 inches.

Write for Prices

GALVANIZED CORNICE



No. 92

Height, 36 inches. Projection, 20 inches.



No. 93

Height, 28 inches. Projection, 15 inches.



No. 94

Height, 30 inches. Projection, 15 inches.

Write for Prices



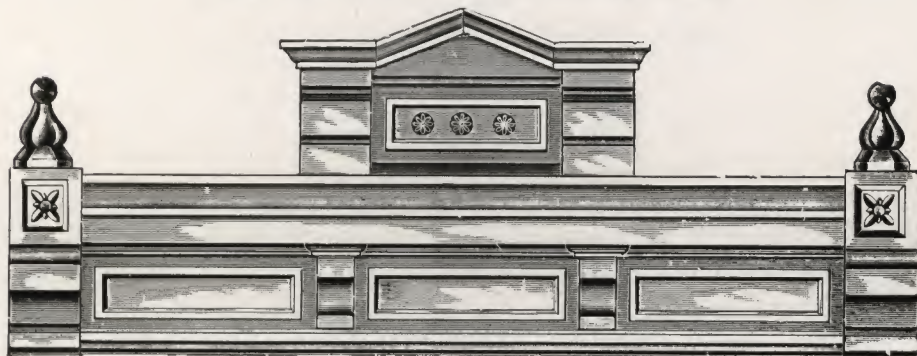
GALVANIZED CORNICE



No. 95  
Height, 36 inches. Projection, 20 inches.



No. 96  
Height, 26 inches. Projection, 14 inches.



No. 97  
Height, 30 inches. Projection, 15 inches.

Write for Prices



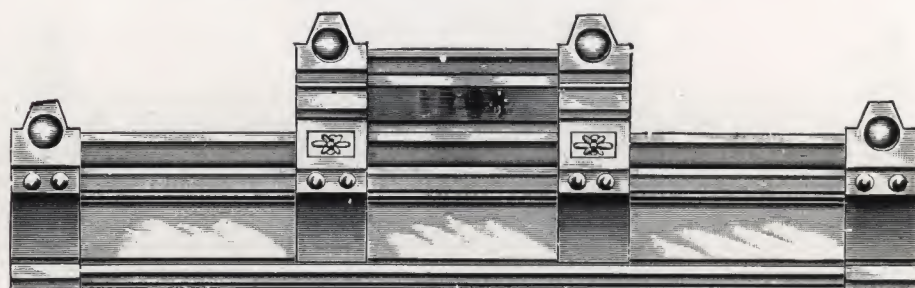
No. 98

Height, 36 inches. Projection, 20 inches.



No. 99

Height, 48 inches. Projection, 24 inches.



No. 100

Height, 26 inches. Projection, 12 inches.

Write for Prices



THE ELLER MANUFACTURING COMPANY, CANTON, O.

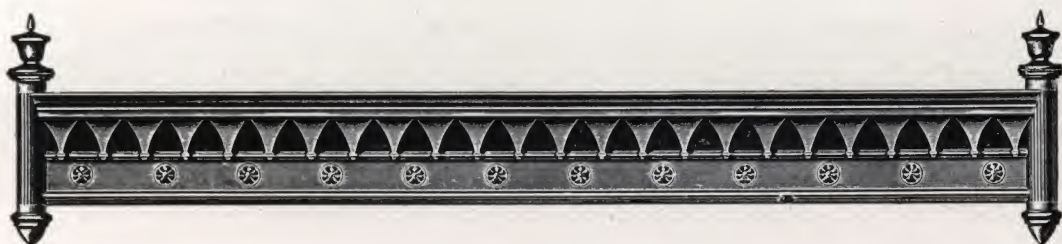
---

GALVANIZED CORNICE



No. 101

Height, 30 inches. Projection, 12 inches.



No. 102

Height, 36 inches. Projection, 20 inches.



No. 103

Height, 40 inches. Projection, 24 inches.

Write for Prices

GALVANIZED CORNICE



No. 104

Height, 40 inches. Projection, 18 inches.



No. 105

Height, 40 inches. Projection, 24 inches.



No. 106

Height, 48 inches. Projection, 26 inches.

Write for Prices



GALVANIZED CORNICE



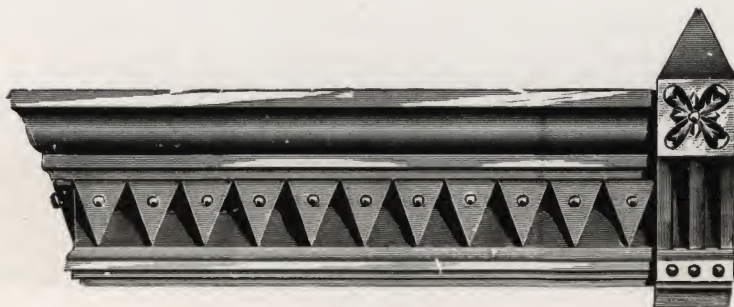
No. 107

Height, 45 inches. Projection, 24 inches.



No. 108

Height, 22 inches. Projection, 12 inches.



No. 109

Height, 24 inches. Projection, 18 inches.

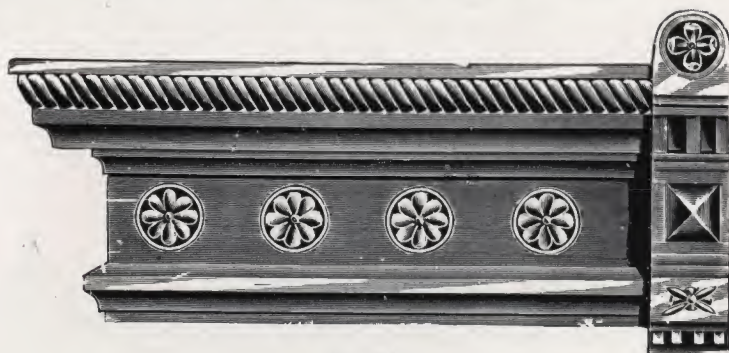
Write for Prices

GALVANIZED CORNICE



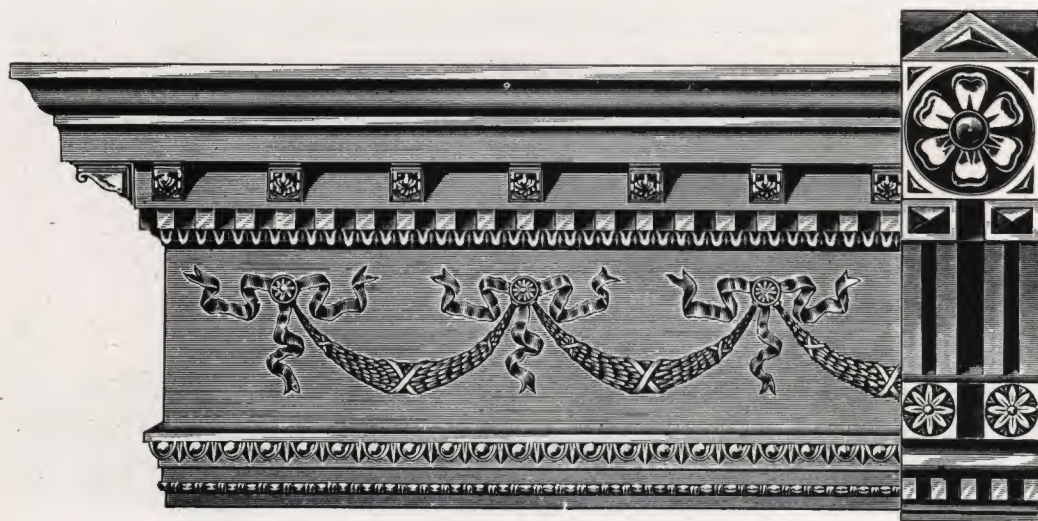
No. 110

Height, 24 inches. Projection, 12 inches.



No. 111

Height, 32 inches. Projection, 14 inches.



No. 112

Height, 44 inches. Projection, 20 inches.

Write for Prices



GALVANIZED CORNICE



No. 113

Height, 28 inches. Projection, 10 inches.



No. 114

Height, 28 inches. Projection, 14 inches.



No. 115

Height, 48 inches. Projection, 24 inches.

Write for Prices

**THE ELLER MANUFACTURING COMPANY, CANTON, O.**

**GALVANIZED CORNICE**



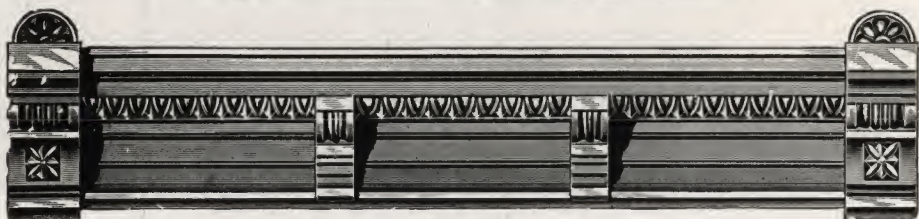
No. 116

Height, 84 inches. Projection, 36 inches.



No. 569

Height, 32 inches. Projection, 20 inches.



No. 570

Height, 32 inches. Projection, 20 inches.

Write for Prices



GALVANIZED CORNICE



No. 571

Height, 28 inches. Projection, 15 inches.



No. 572

Height, 30 inches. Projection, 18 inches.



No. 573

Height, 36 inches. Projection, 15 inches.

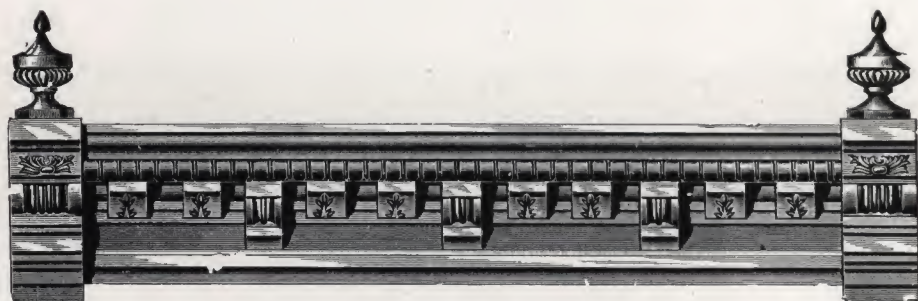
Write for Prices

GALVANIZED CORNICE



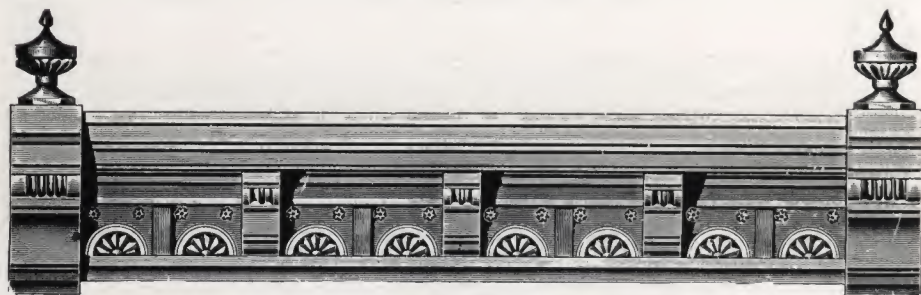
No. 574

Height, 30 inches. Projection, 18 inches.



No. 575

Height, 28 inches. Projection, 15 inches.



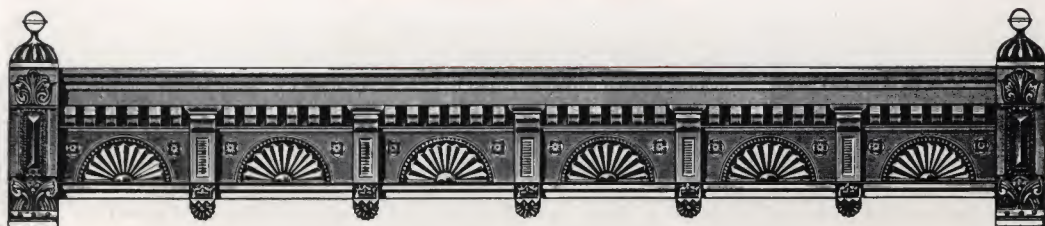
No. 576

Height, 30 inches. Projection, 18 inches.

Write for Prices

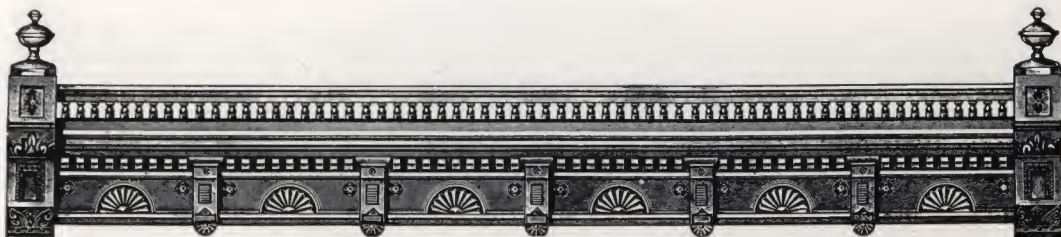


GALVANIZED CORNICE



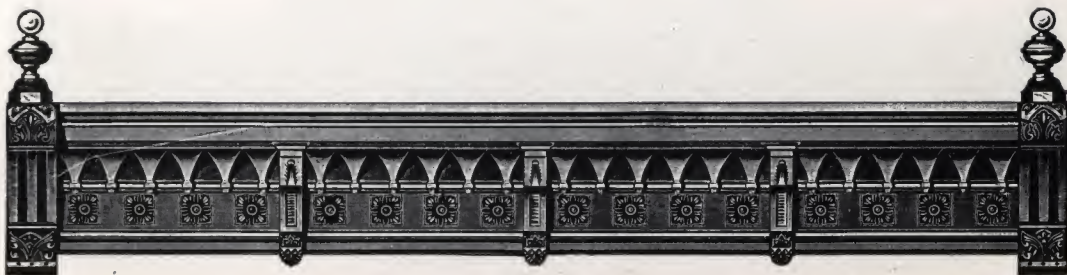
No. 577

Height, 36 inches. Projection, 24 inches.



No. 578

Height, 36 inches. Projection, 24 inches.

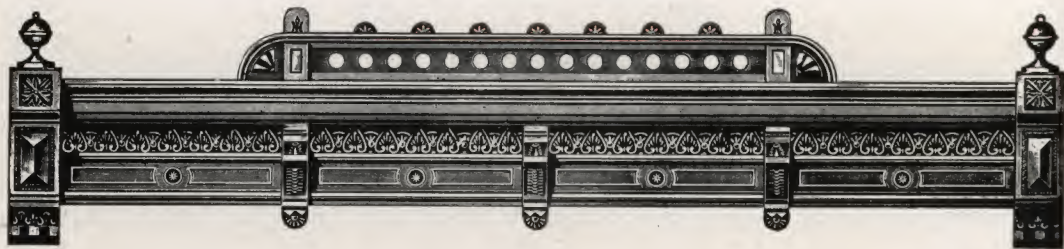


No. 579

Height, 42 inches. Projection, 26 inches.

Write for Prices

GALVANIZED CORNICE



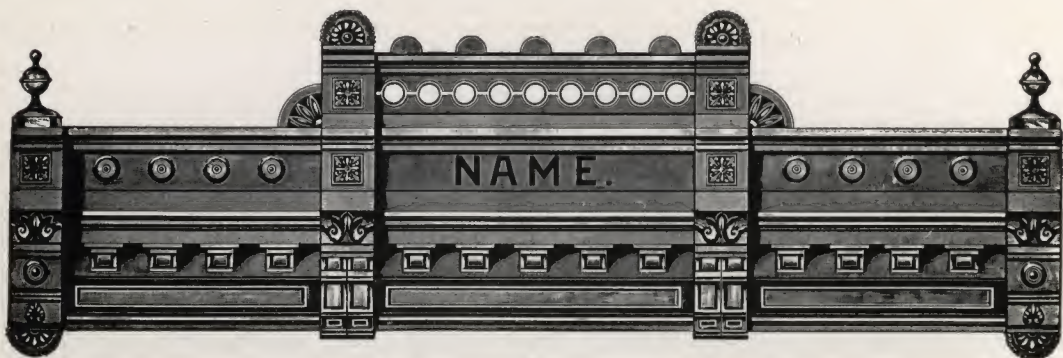
No. 580

Height, 42 inches. Projection, 26 inches.



No. 581

Height of Cornice, 36 inches. Projection, 20 inches. Height of Balustrade, 22 inches. Total height of Balustrade and Cornice, 58 inches.



No. 582

Height of Cornice, 36 inches. Projection, 24 inches. Height of Balustrade, 22 inches. Total height of Balustrade and Cornice, 58 inches.

Write for Prices



GALVANIZED CORNICE



No. 753

Height, 60 inches. Projection, 30 inches.



No. 754

Height, 60 inches. Projection, 26 inches.



No. 755

Height, 27 inches. Projection, 27 inches.

Write for Prices

GALVANIZED CORNICE



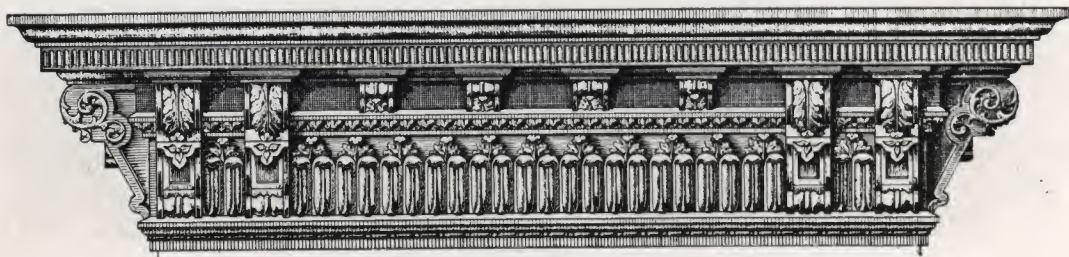
No. 756

Height, 38 inches. Projection, 24 inches.



No. 757

Height, 40 inches. Projection, 24 inches.



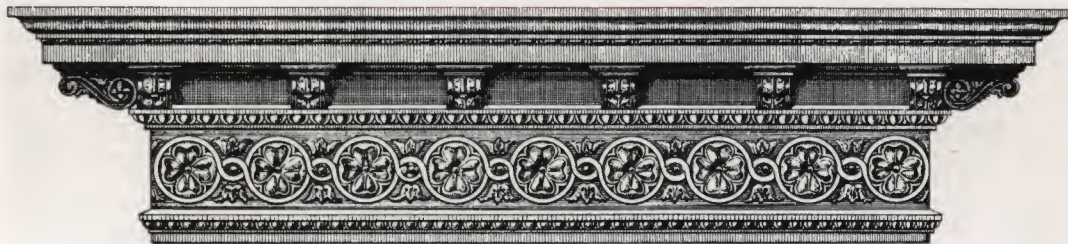
No. 3020

Height, 30 inches. Projection, 18 inches.

Write for Prices

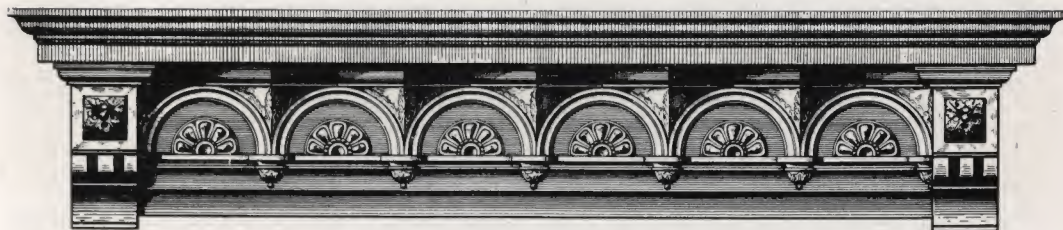


GALVANIZED CORNICE



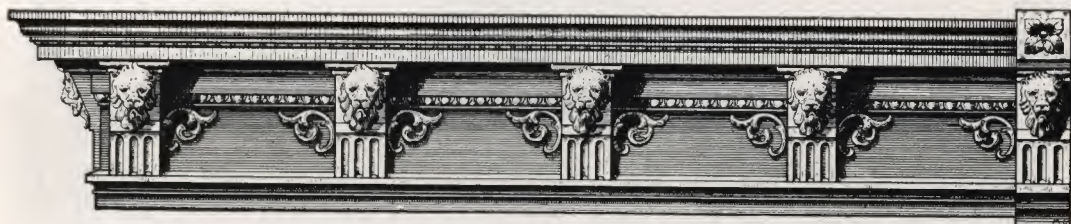
No. 3021

Height, 27 inches. Projection, 16 inches.



No. 3022

Height, 36 inches. Projection, 24 inches.

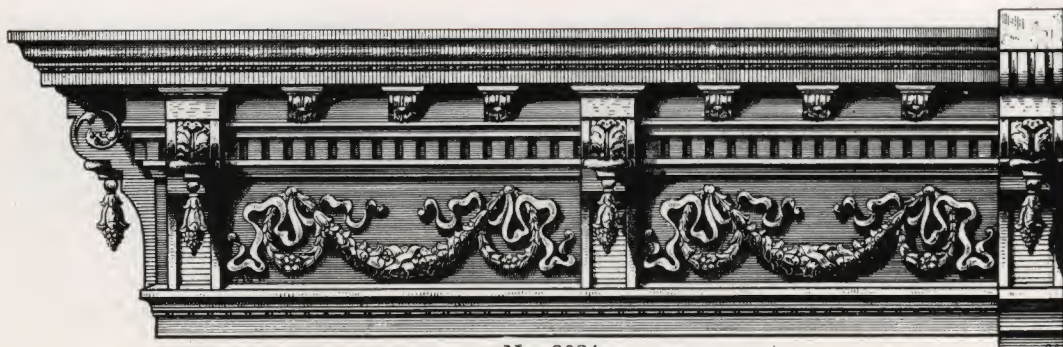


No. 3023

Height, 44 inches. Projection, 22 inches.

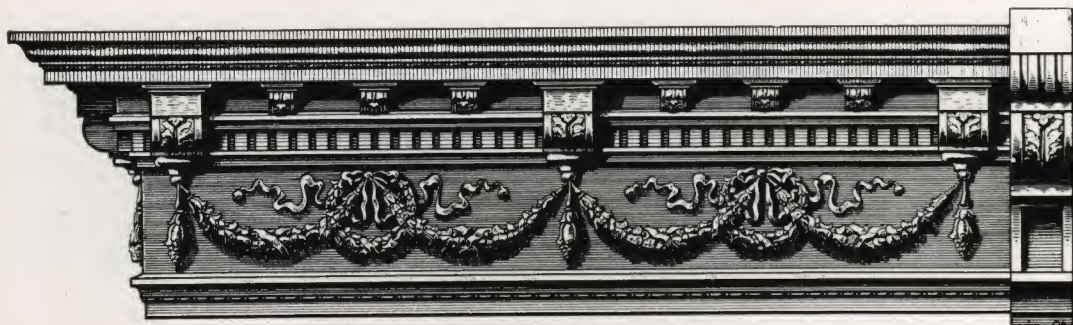
Write for Prices

GALVANIZED CORNICE



No. 3024

Height, 48 inches. Projection, 22 inches.



No. 3025

Height, 44 inches. Projection, 21 inches.



No. 3026

Height, 38 inches. Projection, 24 inches. Pediment, 10 feet long.

Write for Prices



GALVANIZED CORNICE



No. 3027

Height, 22 inches. Projection, 14 inches. Pediment, 9 feet long. Flag Pole Base 15 inches wide, 14 inches high.



No. 3028

Height, 30 inches. Projection, 15 inches. Pediment, 9 feet long between Trusses.



No. 3029

Height, 30 inches. Projection, 20 inches. Pediment, 8 feet long.

Write for Prices

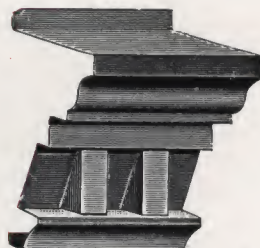
BELT MOULDINGS



No. 117

Shows Medium Cornice.

Height .....12 inches  
Projection ..... 9 inches



No. 121

Shows Ornamental Cornice.

Height .....15 inches  
Projection .....10 inches



No. 119

Shows Medium Cornice.

Height .....10 inches  
Projection ..... 8 inches



No. 118

Height .....4½ inches  
Projection ..... 3 inches  
Girt .....12 inches



No. 120

Height .....4½ inches  
Projection ..... 3 inches  
Girt .....12 inches

Write for Prices



**CROWN MOULDINGS**

**FOR WOOD**



No. 122

Height ..... 12 inches  
 Projection ..... 7 inches  
 Girt ..... 19 inches



No. 123

Height ..... 10 inches  
 Projection ..... 4 inches  
 Girt ..... 17½ inches

**FOR BRICK**



No. 124

Height ..... 12 inches  
 Projection ..... 8 inches  
 Girt ..... 19 inches



No. 125

Height ..... 10½ inches  
 Projection ..... 5 inches  
 Girt ..... 20½ inches

**Write for Prices**

WINDOW AND DOOR CAPS

ALL CORBELS ARE MADE 4 INCHES WIDE, UNLESS OTHERWISE SPECIFIED



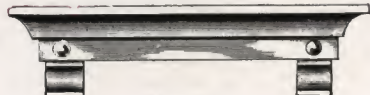
No. 126



No. 131



No. 127



No. 132



No. 128



No. 133



No. 129



No. 134



No. 130



No. 135

In ordering always state the distance between jambs and how much the frames are recessed from face of wall.

Write for Prices



WINDOW AND DOOR CAPS



No. 136



No. 141



No. 137



No. 142



No. 138



No. 143



No. 139



No. 144



No. 140



No. 145

Write for Prices

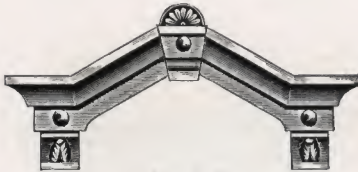
WINDOW AND DOOR CAPS



No. 146



No. 150



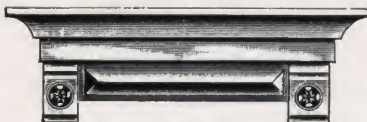
No. 147



No. 151



No. 148



No. 149

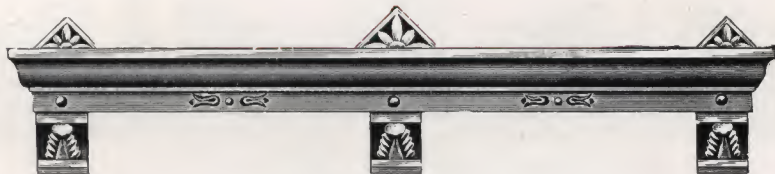


No. 152

Write for Prices



WINDOW AND DOOR CAPS



No. 153



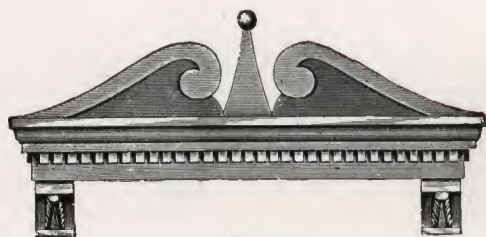
No. 154



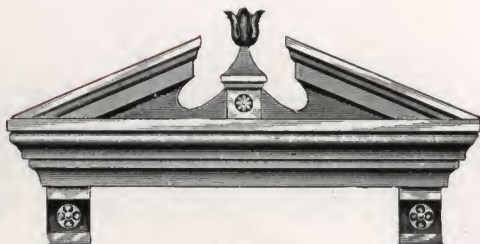
No. 155

Write for Prices

WINDOW AND DOOR CAPS



No. 156



No. 158



No. 157



No. 159



No. 310

Write for Prices



THE ELLER MANUFACTURING COMPANY, CANTON, O.

WINDOW AND DOOR CAPS



No. 332



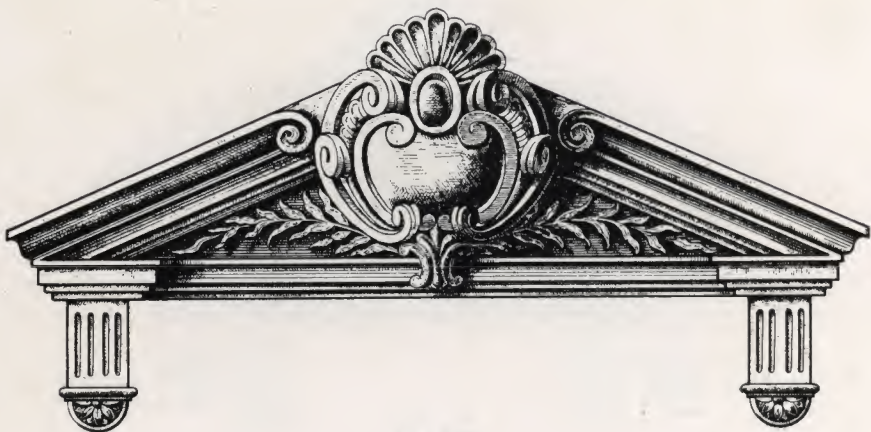
No. 333

Write for Prices

WINDOW AND DOOR CAPS



No. 334

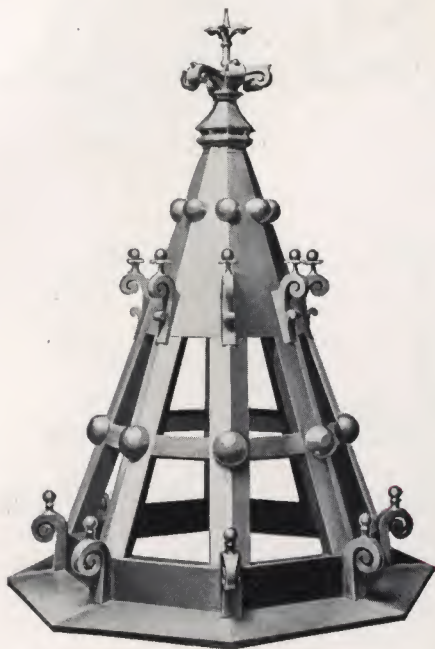


No. 335

Write for Prices



SPECIAL WORK



The above illustrations will show you special work we get out for our customers. We are in excellent position to figure on work of this nature and if you will send us blue-prints and specifications will be glad to quote attractive prices. We have special machinery and experienced workmen, and as we have been in the business over 40 years, thoroughly understand all details in connection with same.

We await an opportunity to quote.

STAMPED LETTERS AND FIGURES



No. 272

Size 6 in.  
Size 12 in.

No. 308

Size 8 in.  
Size 12 in.

No. 304

Size 8 in.  
Size 12 in.



No. 306

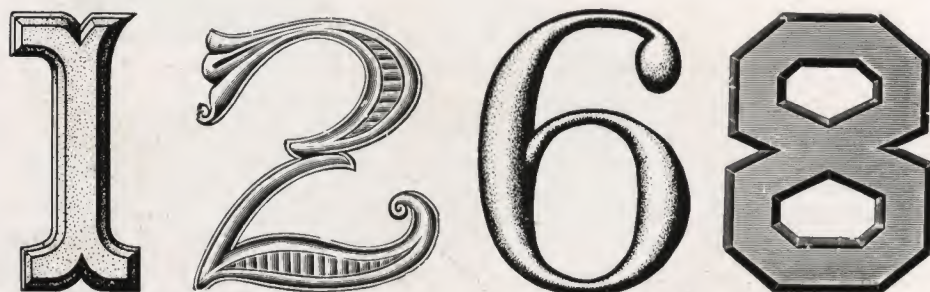
Size 8 in.  
Size 12 in.

No. 307

Size 8 in.  
Size 12 in.

No. 271

Size 6 in.  
Size 12 in.



No. 309

Size 8 in.  
Size 12 in.

No. 277

Size 6 in.  
Size 12 in.

No. 305

Size 8 in.  
Size 12 in.

No. 275

Size 6 in.  
Size 12 in.

Write for Prices



SPUN WORK



No. 254

28 inches high.



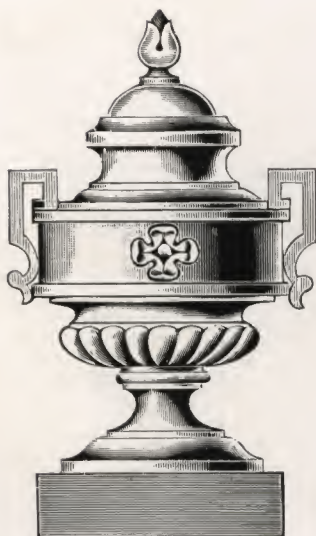
No. 248

8 inches  
11 inches.



No. 255

30 inches high.



No. 256

34 inches high.



No. 257

42 inches high.

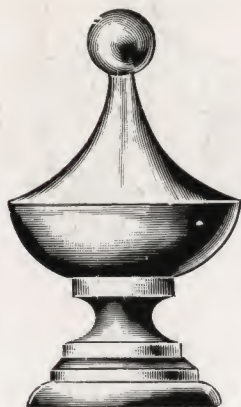


No. 1231

12 x 36 inches.

Write for Prices

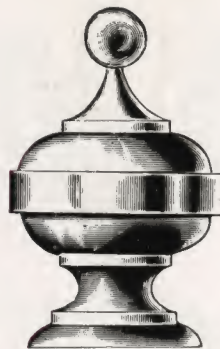
SPUN WORK



No. 250  
14½ x 25 inches.



No. 1232  
12 x 20 inches.



No. 249  
13½ x 21 inches.



No. 252  
22 inches high.



No. 262  
10 x 30 inches.



No. 251  
21 inches high.

Write for Prices



CONDUCTOR HEADS



No. 1277

Size 12 x 14 inches.



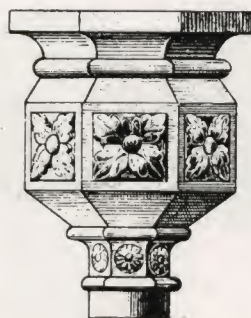
No. 1280

Size 15 x 36 inches.



No. 1281

Size 12 x 15 inches.



No. 1278

Size 10 x 12 inches.



No. 1279

Size 9 x 11 inches.

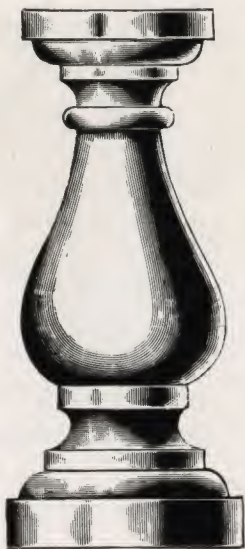


No. 1215½

Size 10½ x 12 inches.

Write for Prices

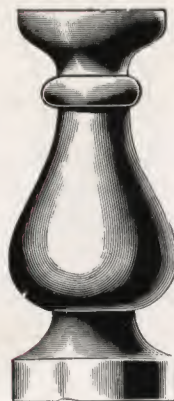
SPUN BALLS AND BALUSTERS



No. 258

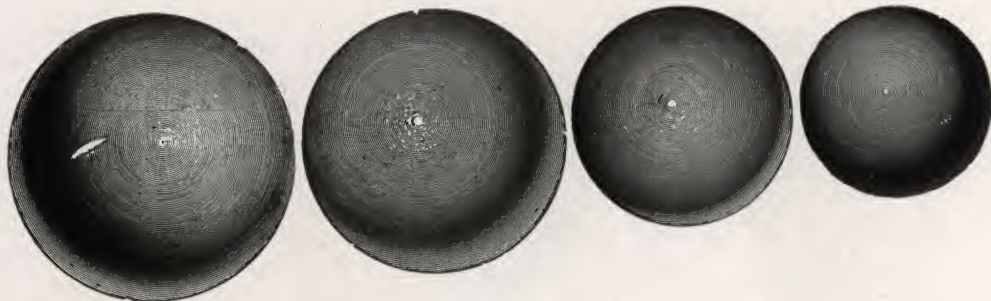


No. 259



No. 260

Prices on Balusters on application stating the size, style and quality.



Half Balls from 1" to 15" size.

Write for Prices



STAMPED ZINC WORK



No. 1123

Size 12 x 18 inches.



No. 734

Size 18 x 22 inches.



No. 1149

Size 9 x 18 inches.



No. 735

36" Spread.



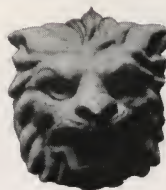
No. 736

Size 15 x 18 inches.



No. 1133

Size 3 x 4 inches.



No. 1134

Size 6 x 7 inches.



No. 1148

Size 8 x 11 inches.

Write for Prices

STAMPED ZINC WORK



No. 1257

Size Full Body 14 x 31 inches.



No. 210½

Size Full Body 20 x 52 inches.



No. 1139

Size Full Body 18 x 32 inches.

Can also be furnished made of copper.

Write for Prices



ZINC CAPITALS



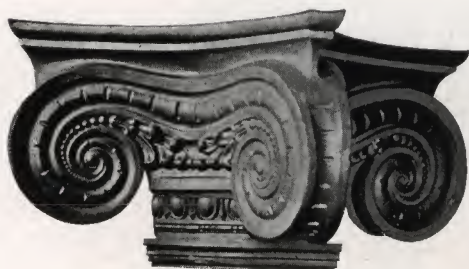
No. 1002



No. 1082



No. 1156



No. 1001



No. 1165

No.	Height	Abacus	Neck
1001	16 ins.	31 ins.	14 to 16 ins. diameter
1002	14 ins.	15 ins.	6 to 8 ins. diameter
1082	14 ins.	16 ins.	8 ins. diameter
1156	12 ins.	30 ins.	24 in. face
1165	10 ins.	15 ins.	9 in. face

Write for Prices

STAMPED RIDGING



No. 1267, Galvanized  
14 inches high, single face.



No. 1268, Galvanized  
20 inches high, single face.



No. 1270  
9 inches high, single face.



No. 1210  
15 inches high, single face.

Write for Prices

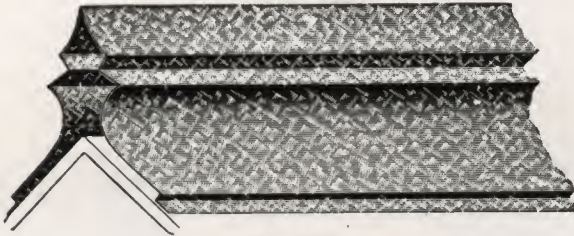


ORNAMENTAL GALVANIZED RIDGING



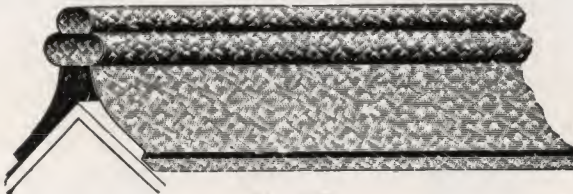
No. 285

8 inches high, 20 inch girt,  $4\frac{1}{2}$  inch apron.  
10 inches high, 24 inch girt, 5 inch apron.  
12 inches high, 30 inch girt,  $6\frac{1}{2}$  inch apron.



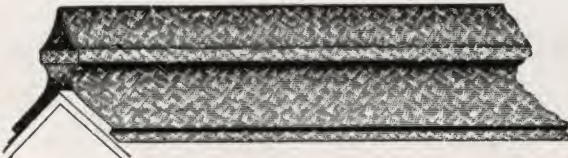
No. 286

6 inches high, 15 inch girt, 3 inch apron.  
8 inches high, 20 inch girt, 4 inch apron.  
10 inches high, 24 inch girt,  $4\frac{1}{2}$  inch apron.



No. 287

$4\frac{1}{2}$  inches high, 12 inch girt,  $2\frac{1}{2}$  inch apron.  
6 inches high, 15 inch girt, 3 inch apron.  
8 inches high, 20 inch girt,  $4\frac{1}{2}$  inch apron.



No. 288

$4\frac{3}{4}$  inches high, 12 inch girt,  $2\frac{1}{2}$  inch apron.  
6 inches high, 15 inch girt,  $3\frac{1}{2}$  inch apron.  
8 inches high, 20 inch girt,  $4\frac{1}{2}$  inch apron.

Write for Prices

GALVANIZED CRESTING BLOCKS



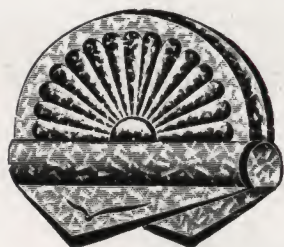
No. 236



No. 235



No. 237



No. 238



No. 239



No. 240



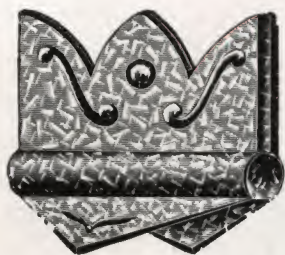
No. 241

Made to fit 2-inch Ridge Roll.

Write for Prices



GALVANIZED CRESTING BLOCKS



No. 242



No. 243



No. 244



No. 245



No. 246

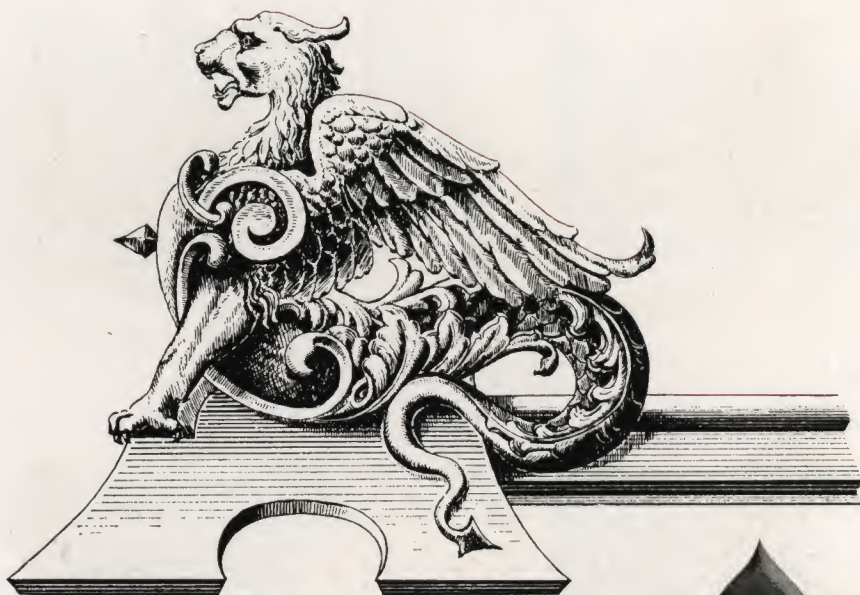


No. 247

THE ONLY ADJUSTABLE CRESTING BLOCKS MADE

Write for Prices

ORNAMENTAL CRESTINGS  
AND FINIALS



No. 1266

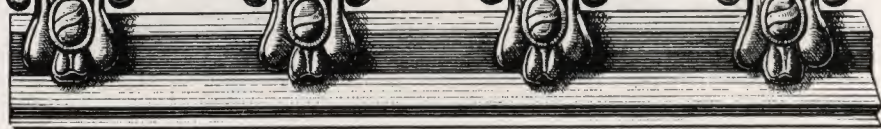
Finial 36 inches high.



No. 1271



No. 1272



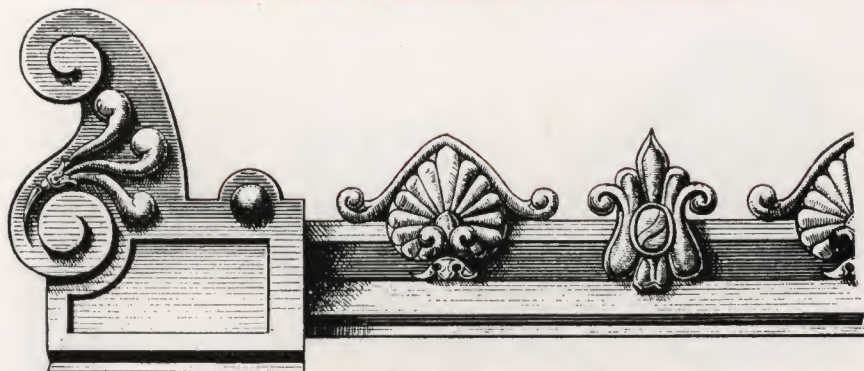
No. 1262

Finial 24 inches high. Cresting 12 inches high.

Write for Prices

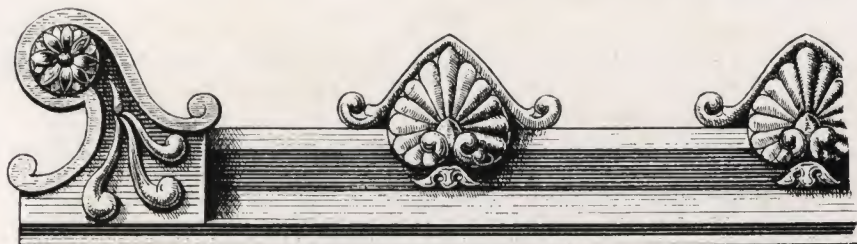


ORNAMENTAL CRESTINGS AND FINIALS



No. 1260

Finial 20 inches high. Cresting 12 inches high.



No. 1261

Finial 16 inches high. Cresting 12 inches high.

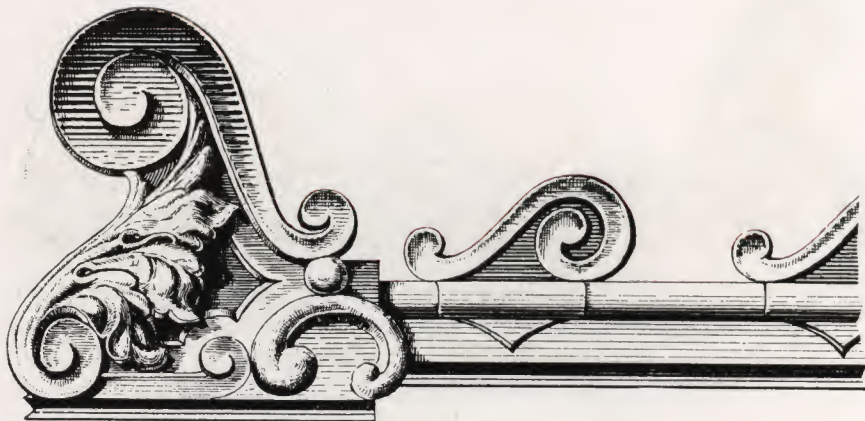


No. 1263

Finial 26 inches high. Cresting 15 inches high.

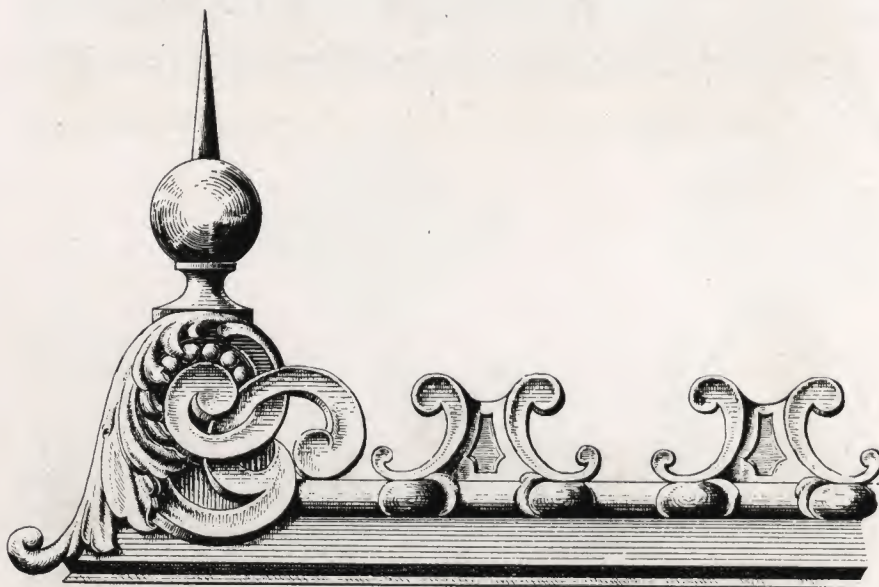
Write for Prices

ORNAMENTAL CRESTINGS AND FINIALS



No. 1264

Finial 24 inches high. Cresting 12 inches high.



No. 1265

Finial 36 inches high. Cresting 15 inches high.

Write for Prices

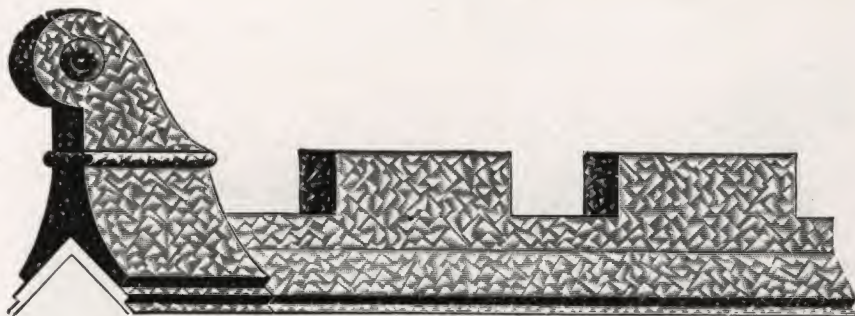


ORNAMENTAL CRESTINGS AND FINIALS



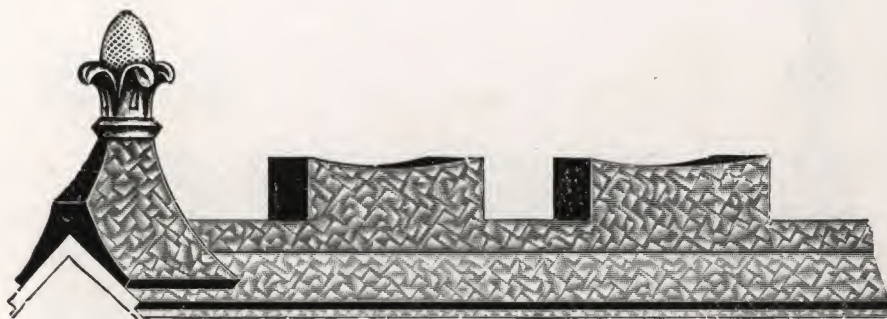
Style 211

Finial 15 inches high. Cresting 10 inches high.



Style 212

Finial 18 inches high. Cresting 10 inches high.

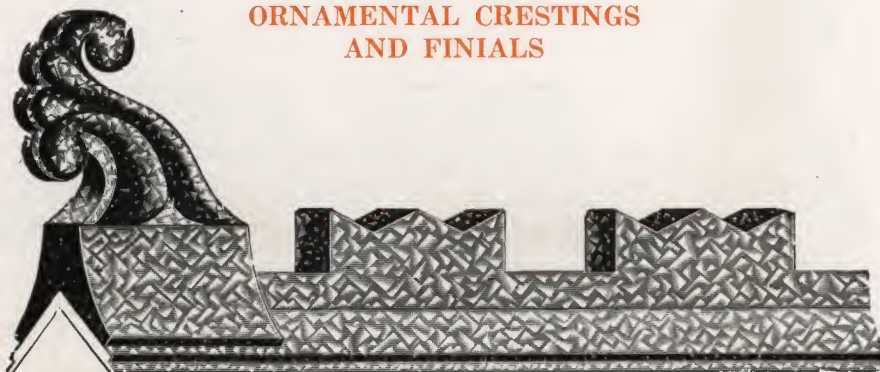


Style 213

Finial 18 inches high. Cresting 11 inches high.

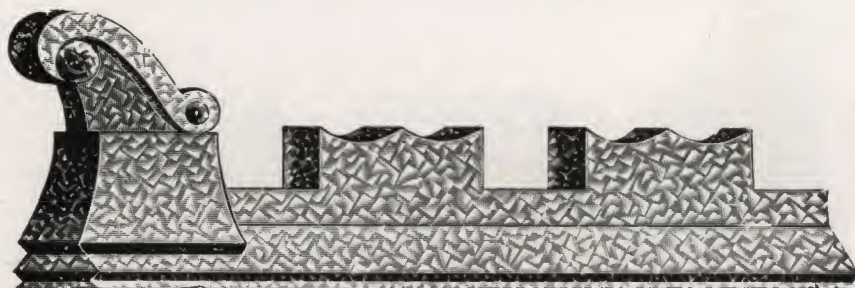
Write for prices

ORNAMENTAL CRESTINGS  
AND FINIALS



Style 214

Finial 19 inches high. Cresting 11½ inches high.



Style 215

Finial 17 inches high. Cresting 11 inches high.



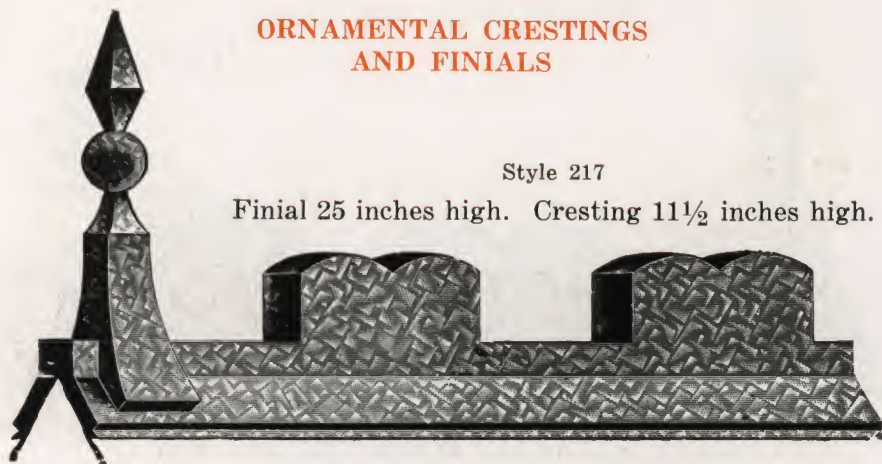
Style 216

Finial 21 inches high. Cresting 12 inches high.

Write for prices

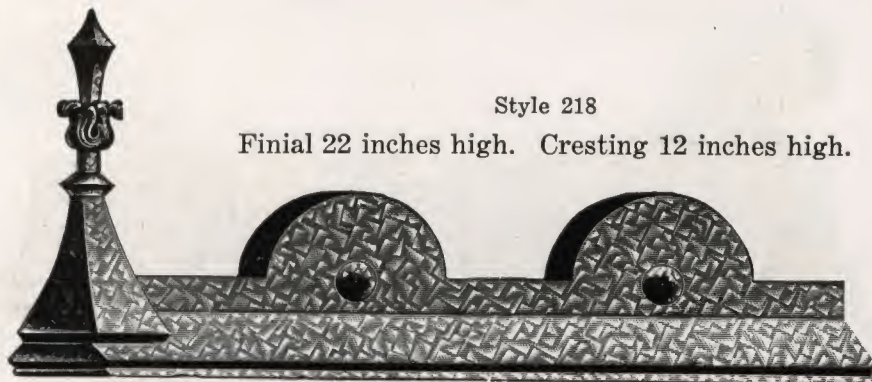


ORNAMENTAL CRESTINGS  
AND FINIALS



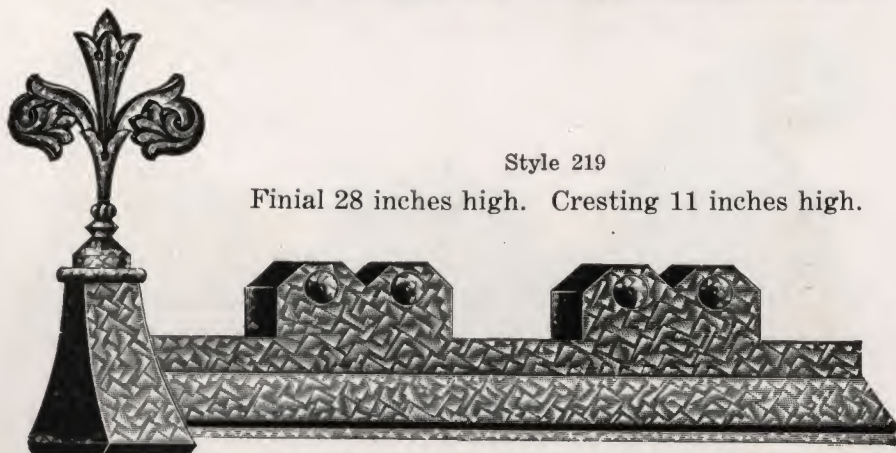
Style 217

Finial 25 inches high. Cresting 11½ inches high.



Style 218

Finial 22 inches high. Cresting 12 inches high.

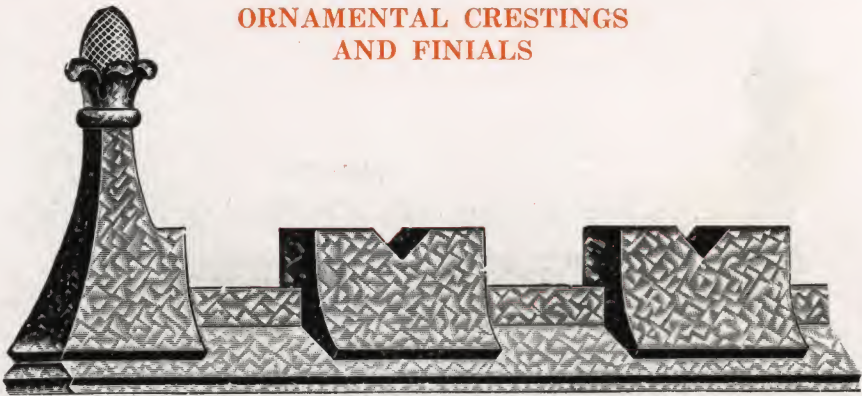


Style 219

Finial 28 inches high. Cresting 11 inches high.

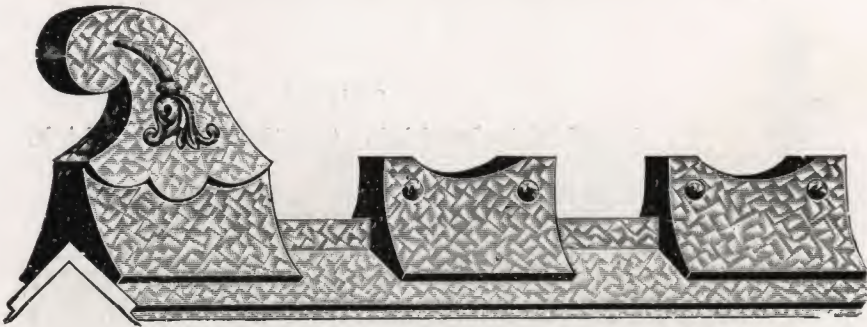
Write for prices

ORNAMENTAL CRESTINGS  
AND FINIALS



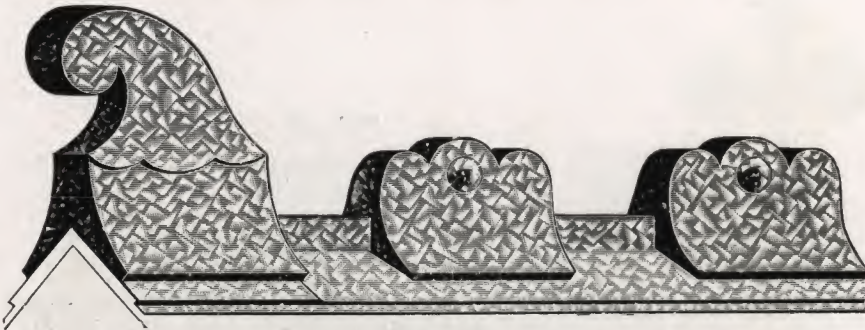
Style 220

Finial 22 inches high. Cresting 10 inches high.



Style 221

Finial 18 inches high. Cresting 10½ inches high.



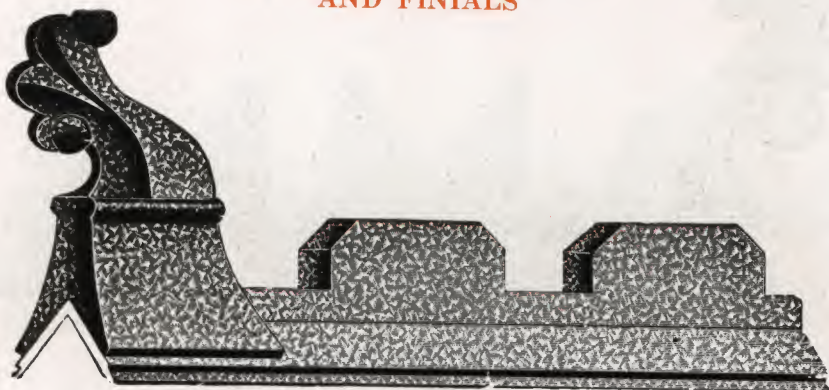
Style 222

Finial 18 inches high. Cresting 11 inches high.

Write for prices

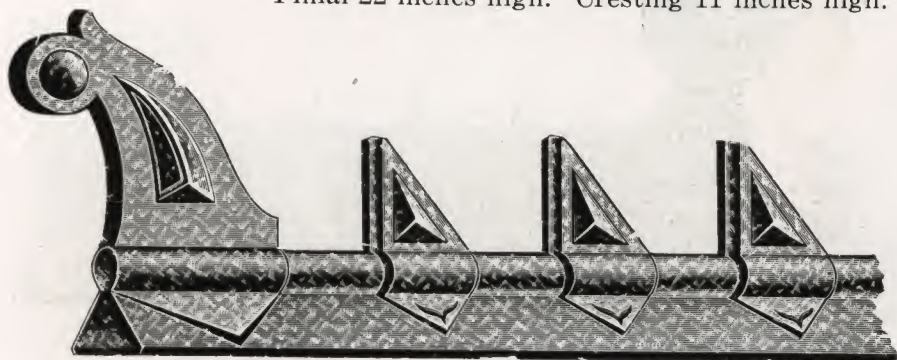


ORNAMENTAL CRESTINGS  
AND FINIALS



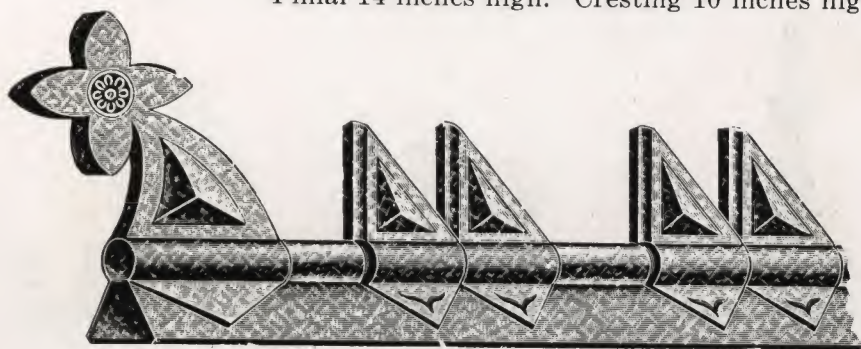
Style 223

Finial 22 inches high. Cresting 11 inches high.



Style 224

Finial 14 inches high. Cresting 10 inches high.



Style 225

Finial 12 inches high. Cresting 10 inches high.

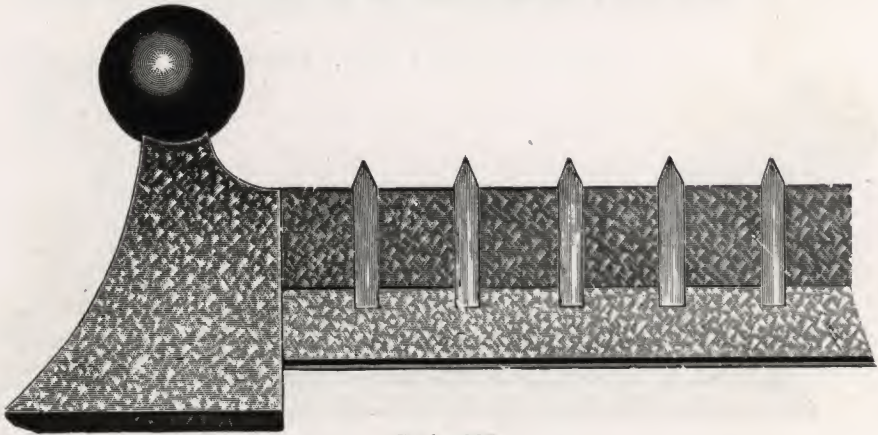
Write for prices

ORNAMENTAL CRESTINGS  
AND FINIALS



Style 226

Finial 15 inches high. Cresting 10 inches high.



Style 227

Finial 28 inches high. Cresting 14 inches high.



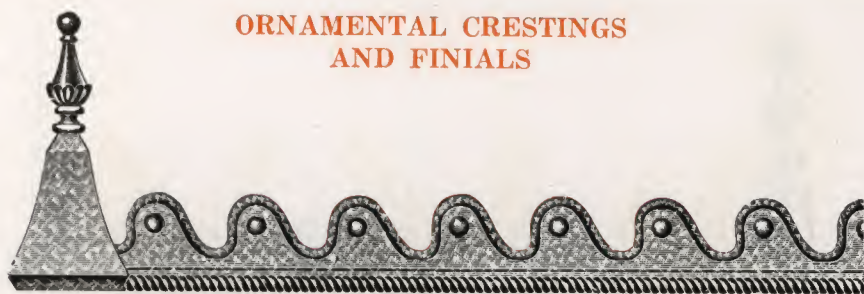
Style 228

Finial 21 inches high. Cresting 8 inches high.

Write for prices



ORNAMENTAL CRESTINGS  
AND FINIALS



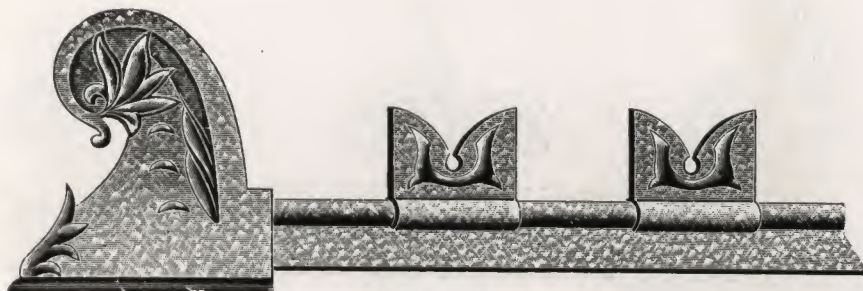
Style 229

Finial 21 inches high. Cresting 8 inches high.



Style 230

Finial 24 inches high. Single-faced Cresting, 12 inches high.  
Double-faced Cresting, 12 inches high.



Style 231

Finial 21 inches high. Cresting 12 inches high.

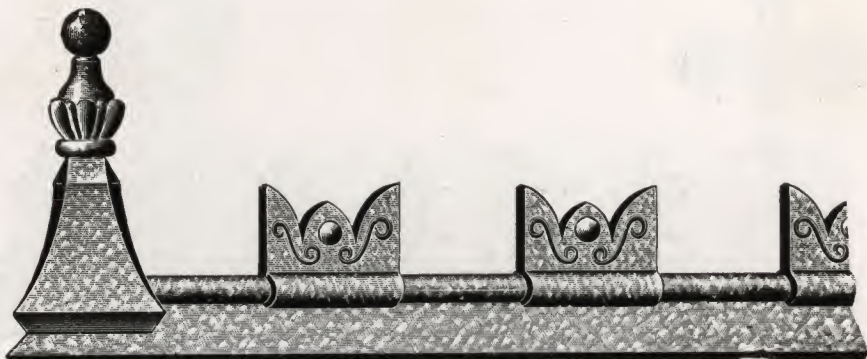
Write for prices

ORNAMENTAL CRESTINGS  
AND FINIALS



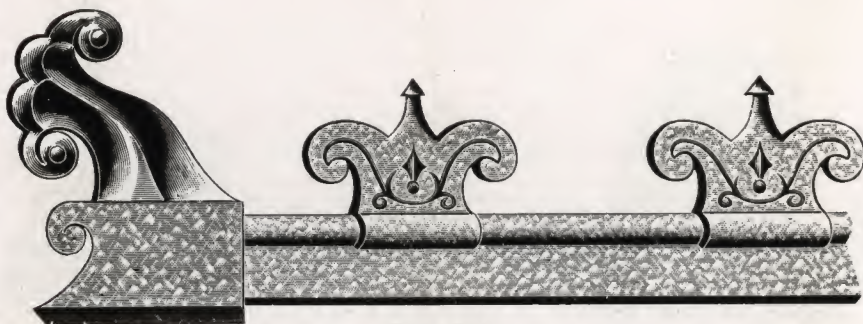
Style 232

Finial 22 inches high. Cresting 11 inches high.



Style 233

Finial 21 inches high. Cresting 12 inches high.



Style 234

Finial 20 inches high. Cresting 12 inches high.

Write for Prices



FINIALS AND WEATHERVANES



No. 170  
Height, 3 feet.

When ordering,  
order by NUM-  
BER only and  
give pitch of  
roof.

Send sketch of  
base, showing  
size wanted.

Prices are on  
Galvanized Iron;  
quotations on  
Copper on appli-  
cation.

Also state  
whether base is  
to be round,  
square or octa-  
gon.



No. 171  
Height, 3 feet.



No. 172  
Height, 3 feet.

Write for Prices



No. 173  
Height, 3 feet.



No. 174  
Height, 3 feet.

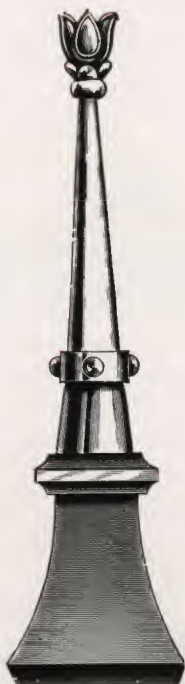


No. 175  
Height, 3½ feet.

FINIALS AND WEATHERVANES



No. 178  
Height, 4 feet.



No. 176  
Height, 3½ ft.



No. 179  
Height, 4 ft. 6 ins.



No. 177  
Height, 3½ ft.



No. 180  
Height, 4 feet.

When ordering give Pitch of Roof

Write for Prices

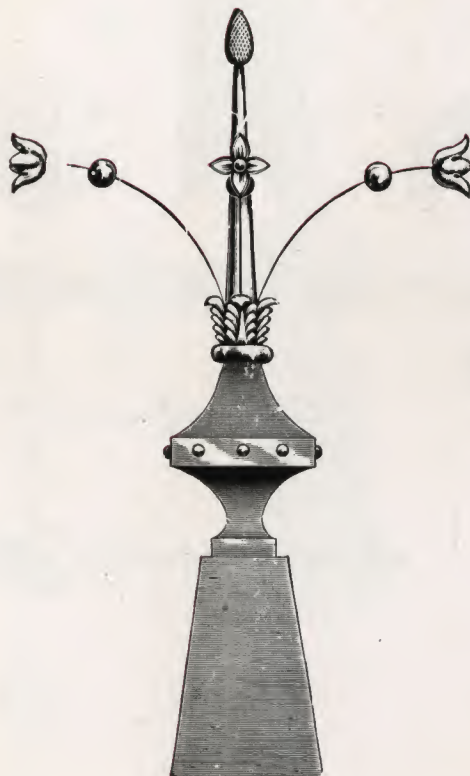


FINIALS AND WEATHERVANES



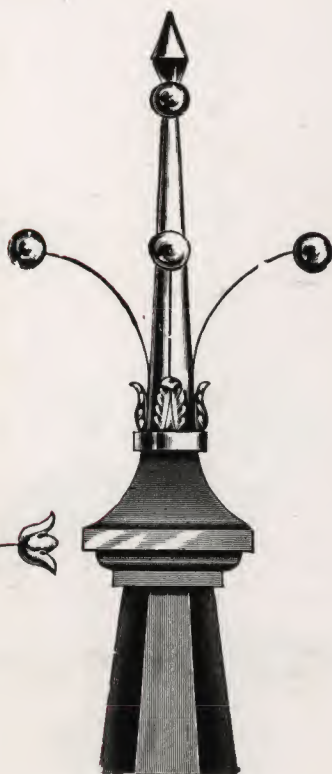
No. 181

Height, 4 feet.



No. 183

Height, 4 feet.



No. 182

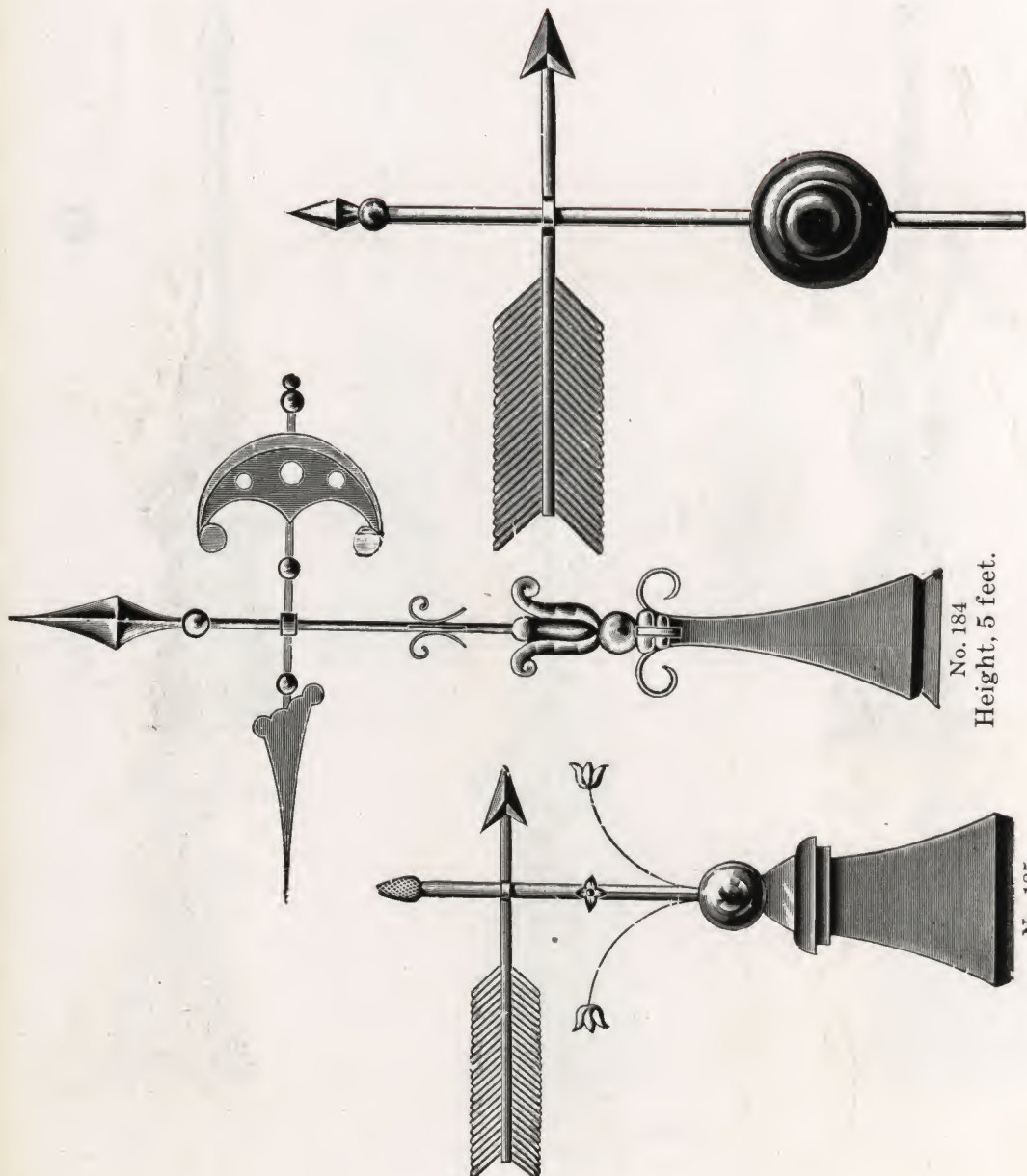
Height, 4 feet.

When ordering give Pitch of Roof

Write for Prices

# THE ELLER MANUFACTURING COMPANY, CANTON, O.

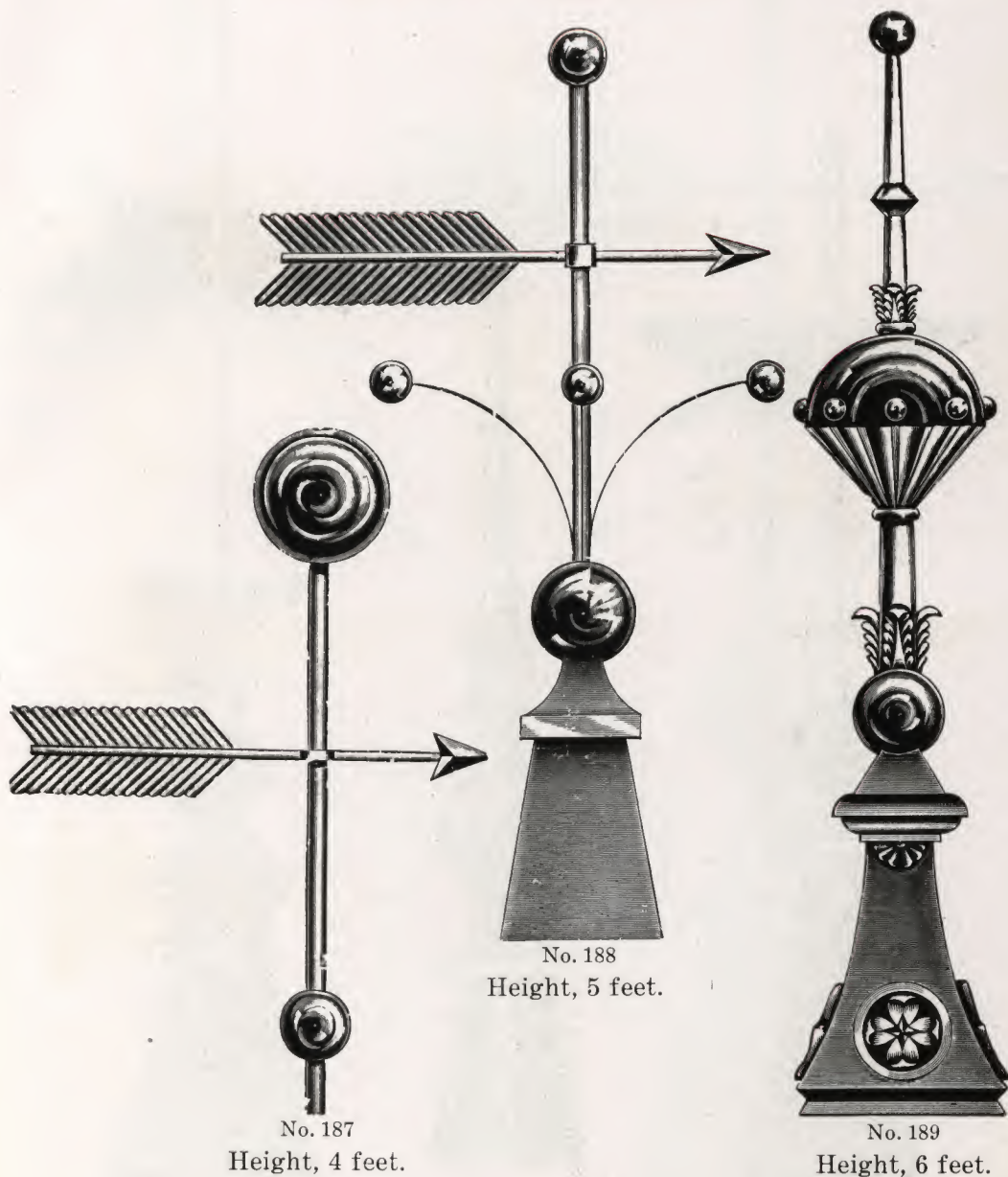
## FINIALS AND WEATHERVANES



When ordering give Pitch of Roof  
Write for Prices



FINIALS AND WEATHERVANES



When ordering give Pitch of Roof

Write for Prices

FINIALS AND WEATHERVANES

When ordering give  
Pitch of Roof



No. 190  
Height, 6 feet.



No. 191  
Height, 5 feet.

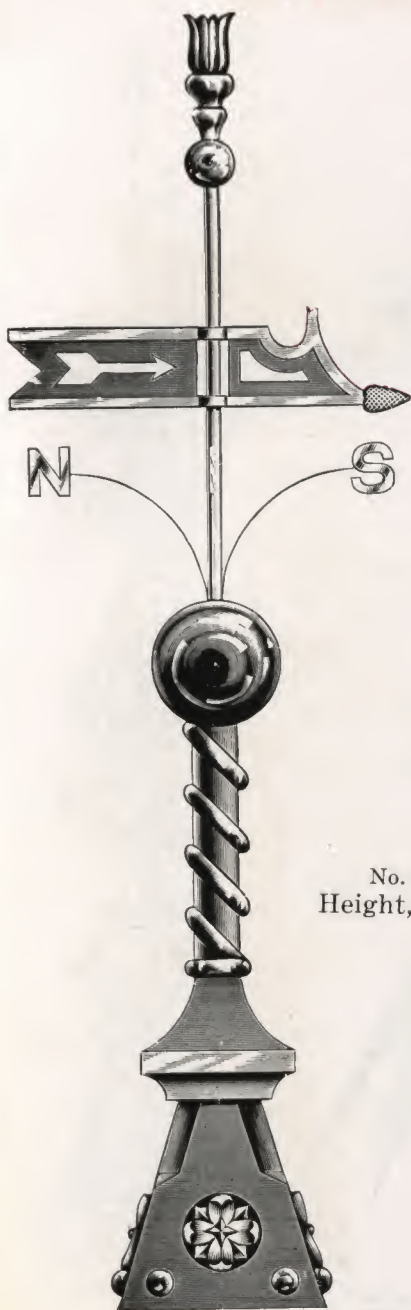
Write for Prices



No. 192  
Height, 9 feet.



FINIALS AND WEATHERVANES



No. 193  
Height, 9 feet.



No. 194  
Height, 7 feet.



When ordering give Pitch of Roof  
Write for Prices

FINIALS AND WEATHERVANES



No. 195  
Height, 8 feet.



No. 197  
Height, 8 feet.



No. 196  
Height, 8 feet.

When ordering give Pitch of Roof

Write for Prices



FINIALS AND

WEATHERVANES



No. 200  
Height, 6 feet.



No. 198  
Height, 7 feet.



No. 199  
Height, 7 feet.

When ordering give Pitch of Roof

Write for Prices

FINIALS AND WEATHERVANES



No. 202  
7 feet high.  
10 feet high.



No. 201  
Height, 7 feet.

When ordering give Pitch of Roof  
Write for Prices



FINIALS AND WEATHERVANES



No. 203

Height, 5 feet.



No. 204

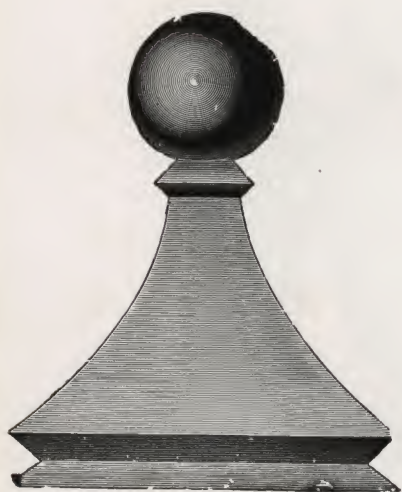
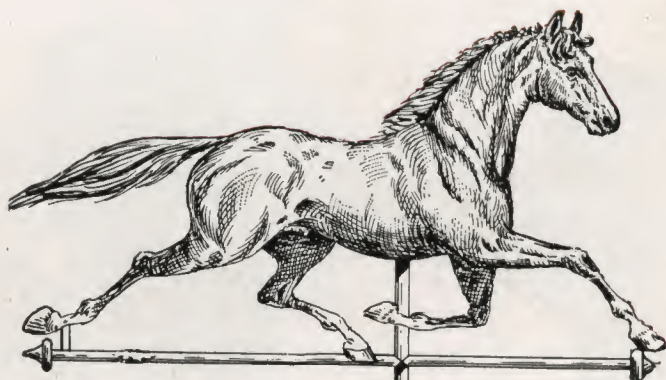
Height, 6 feet.

When ordering give Pitch of Roof

Write for Prices

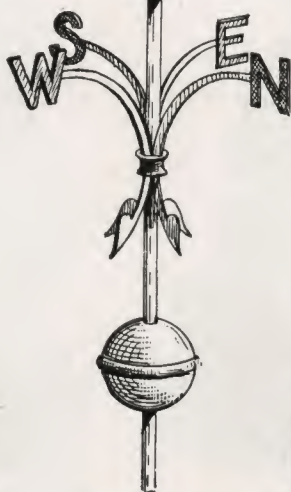
THE ELLER MANUFACTURING COMPANY, CANTON, O.

FINIALS AND WEATHERVANES



No. 206

Height, 3 feet.  
Square base.



No. 210

Horse, 22 in. high, 36 in. long.



No. 205

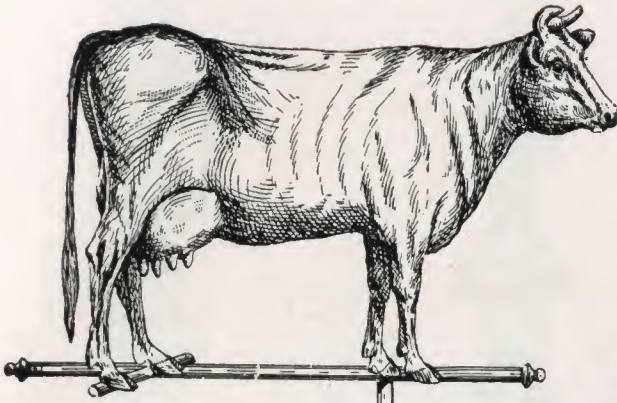
Height, 3 feet.

When ordering give Pitch of Roof

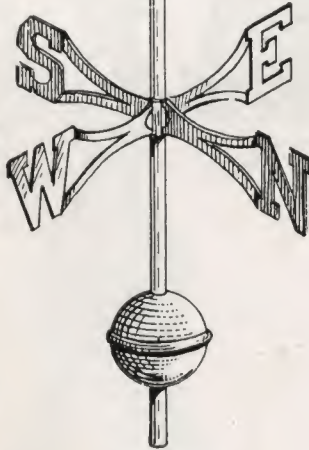
Write for Prices



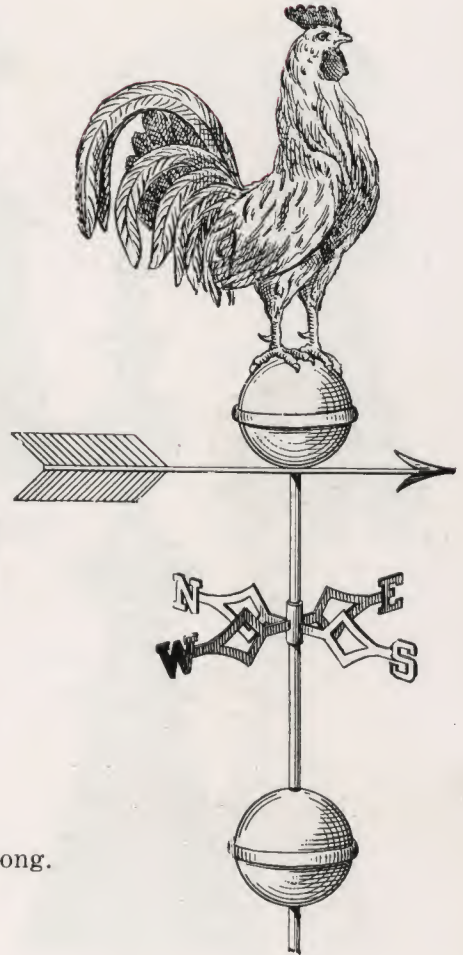
FINIALS AND WEATHERVANES



No. 207  
Height, 4 feet.  
Round base.



No. 208  
Cow, 18 in. high, 32 in. long.



No. 209

When ordering give Pitch of Roof

Write for Prices

FINIALS AND WEATHERVANES



No. 583  
Height, 4 feet.



No. 584  
Height, 4 feet.



No. 585  
Height, 4 feet.



No. 586  
Height, 4 feet.



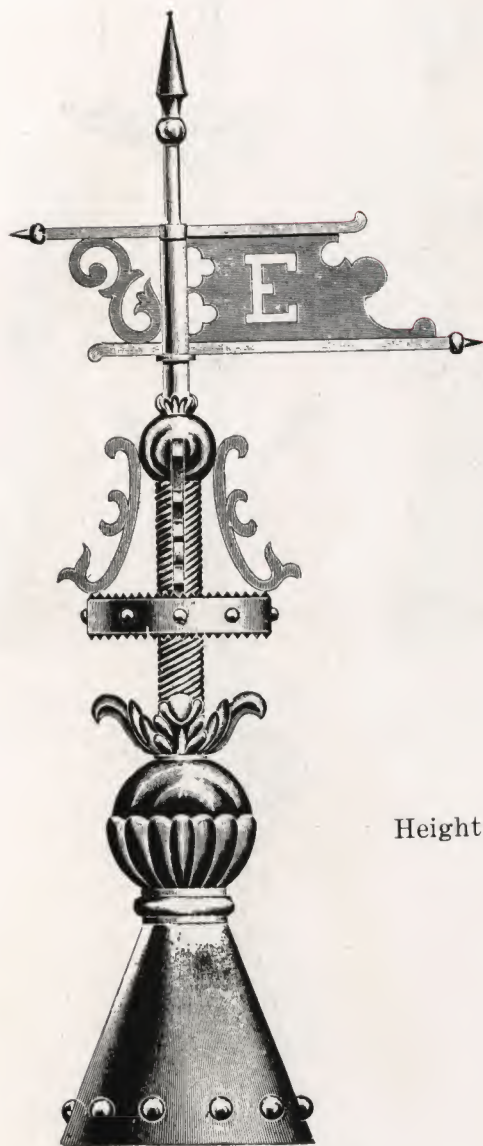
No. 587  
Height, 4 feet.

When ordering give Pitch of Roof

Write for Prices



FINIALS AND WEATHERVANES



No. 588



No. 589

Height, 11 feet.

When ordering give Pitch of Roof

Write for Prices

FINIALS AND WEATHERVANES



No. 590

Height, 11 feet.



No. 591

Height, 11 feet.

When ordering give Pitch of Roof

Write for Prices

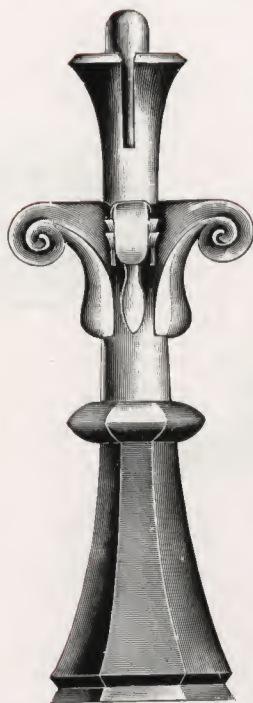


FINIALS AND WEATHERVANES



No. 758

Height,  
2 feet 8 inches.



No. 760

Height,  
3 feet 6 inches.



No. 761

Height,  
3 feet 2 inches.



No. 759

Height,  
3 feet 10½ inches



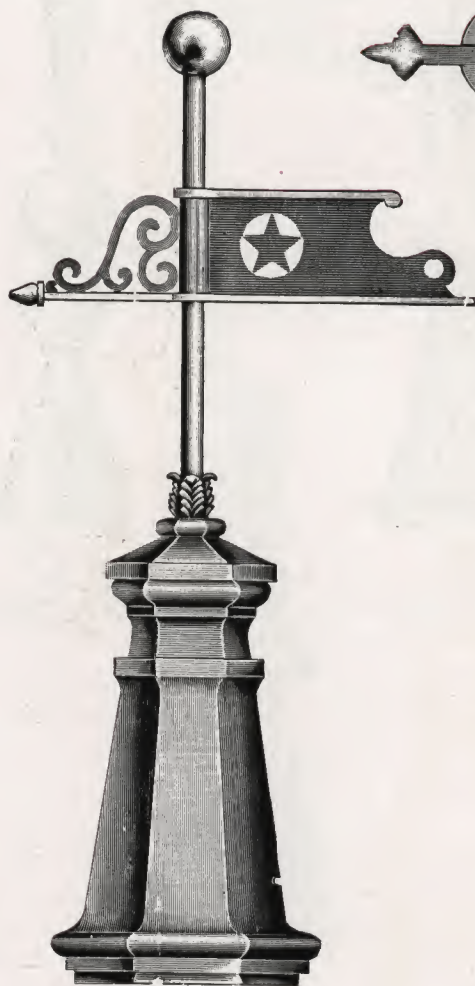
No. 762

Height,  
3 feet.

When ordering give Pitch of Roof

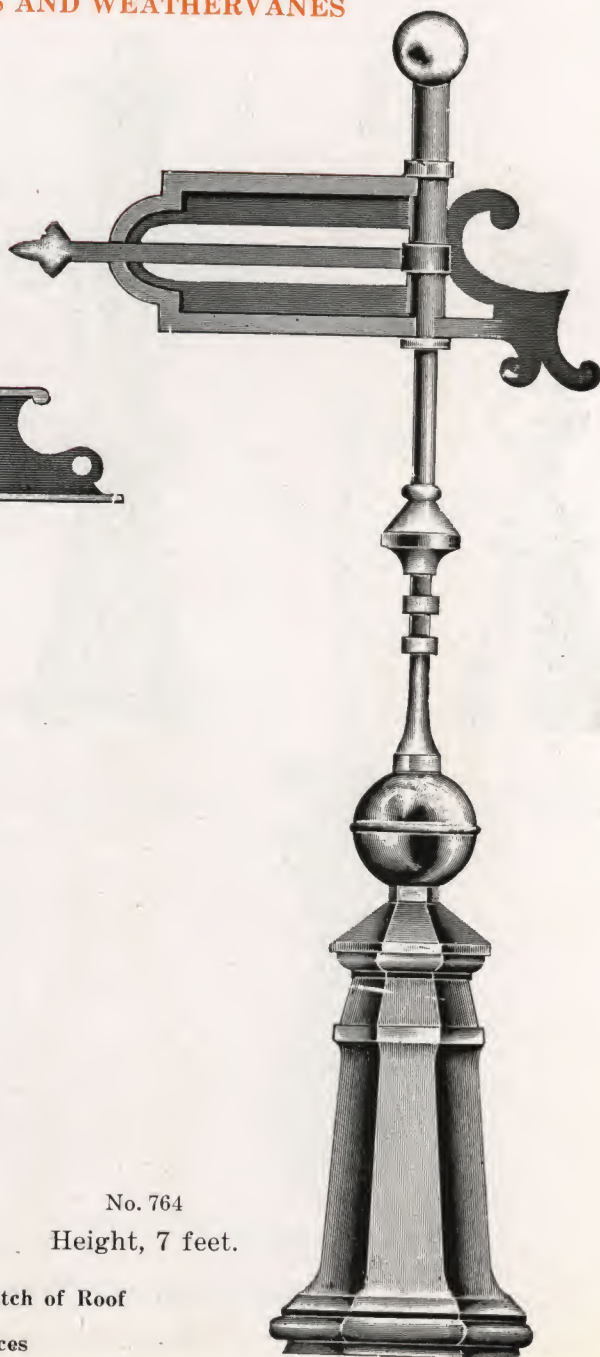
Write for Prices

FINIALS AND WEATHERVANES



No. 763

Height, 5 feet 1 inch.



No. 764

Height, 7 feet.

When ordering give Pitch of Roof

Write for Prices



FINIALS AND WEATHERVANES



No. 765

Height, 4 feet 5½ inches.



No. 767

Height, 7 feet.



No. 766

Height, 4 feet 4 inches.

When ordering give  
Pitch of Roof

Write for Prices

FINIALS AND WEATHERVANES



No. 768  
Height, 7 feet 8  
inches.

No. 768



No. 769  
Height, 7 feet.

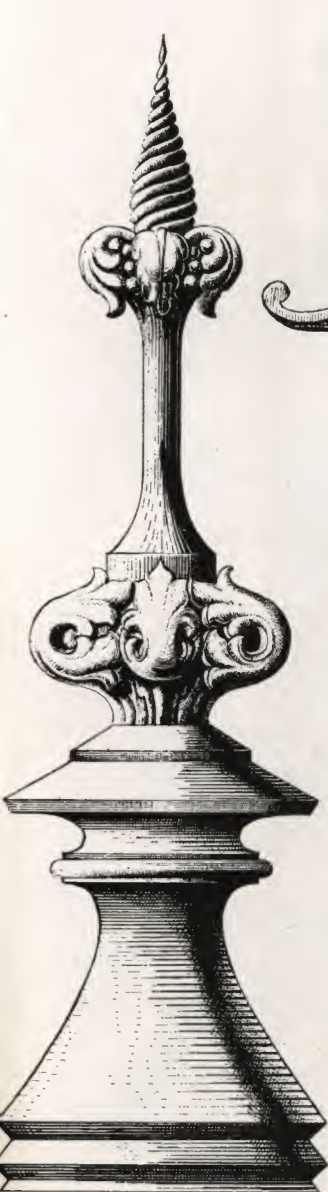
When ordering give  
Pitch of Roof

Write for Prices

No. 769



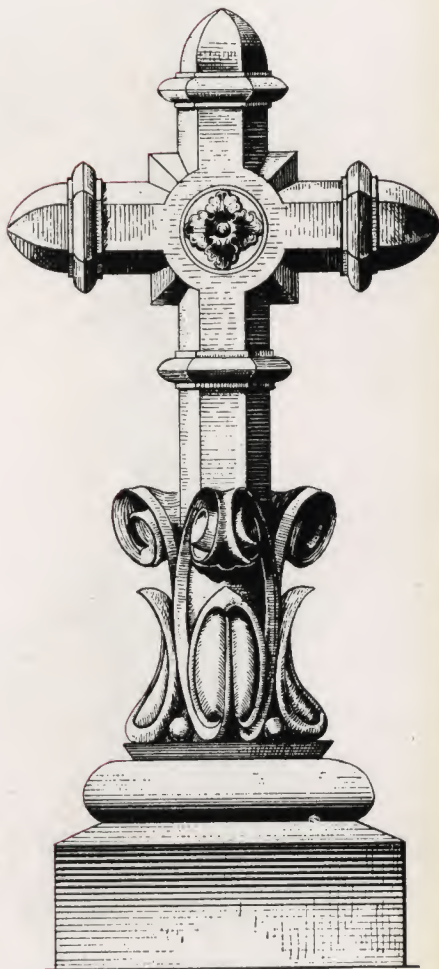
FINIALS AND WEATHERVANES



No. 1244  
Height, 8 feet.



No. 1243  
Height, 6 feet 6 inches.

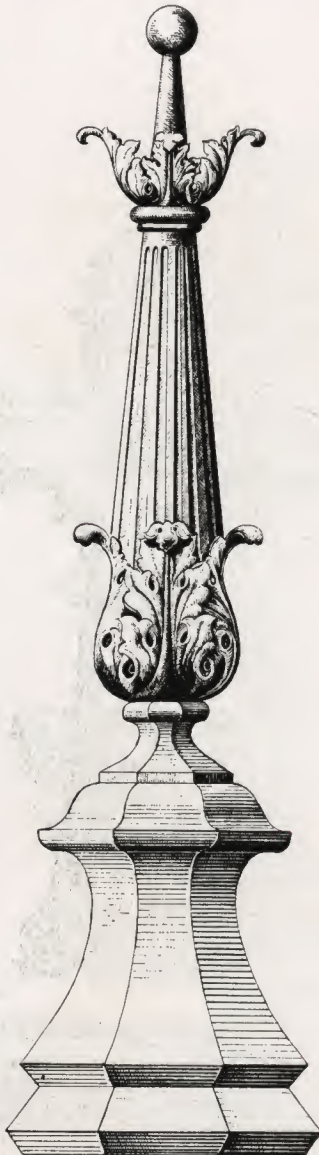


No. 1245  
Height, 6 feet.

When ordering give Pitch of Roof

Write for Prices

FINIALS AND WEATHERVANES



No. 1246  
Height, 8 feet.



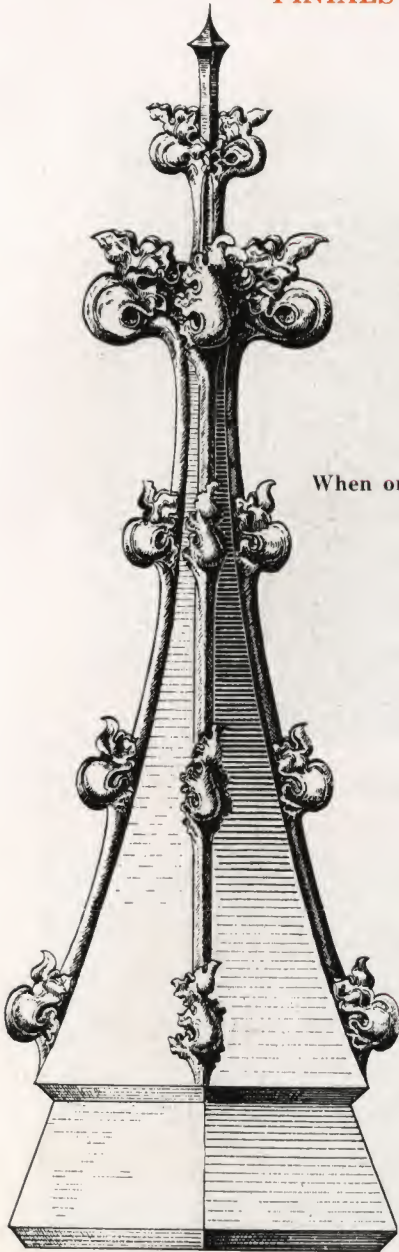
No. 1247  
Height, 6 feet 6 inches.

When ordering give Pitch of Roof

Write for Prices

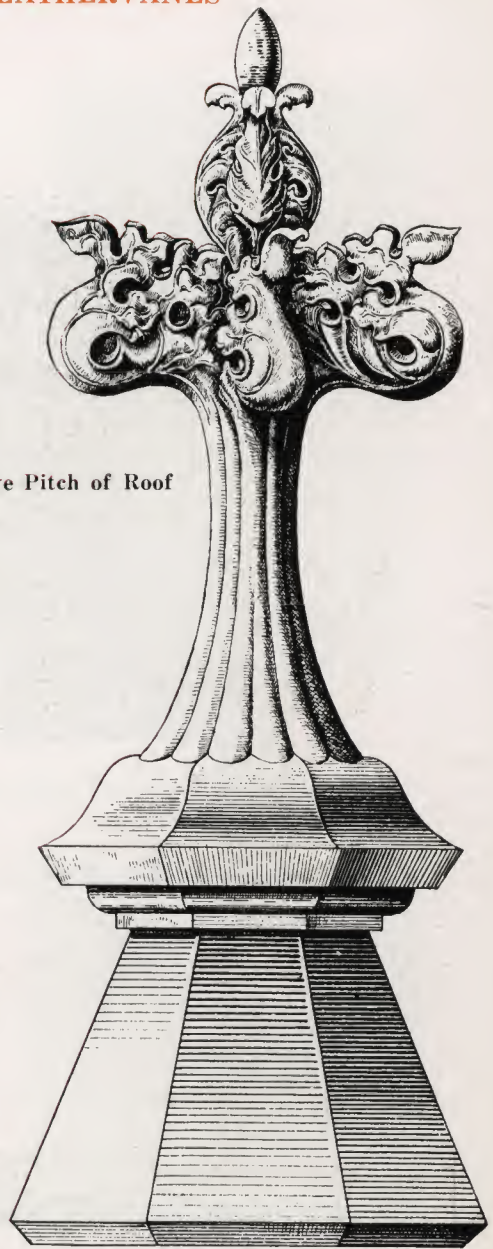


FINIALS AND WEATHERVANES



No. 1248  
Height, 8 feet.

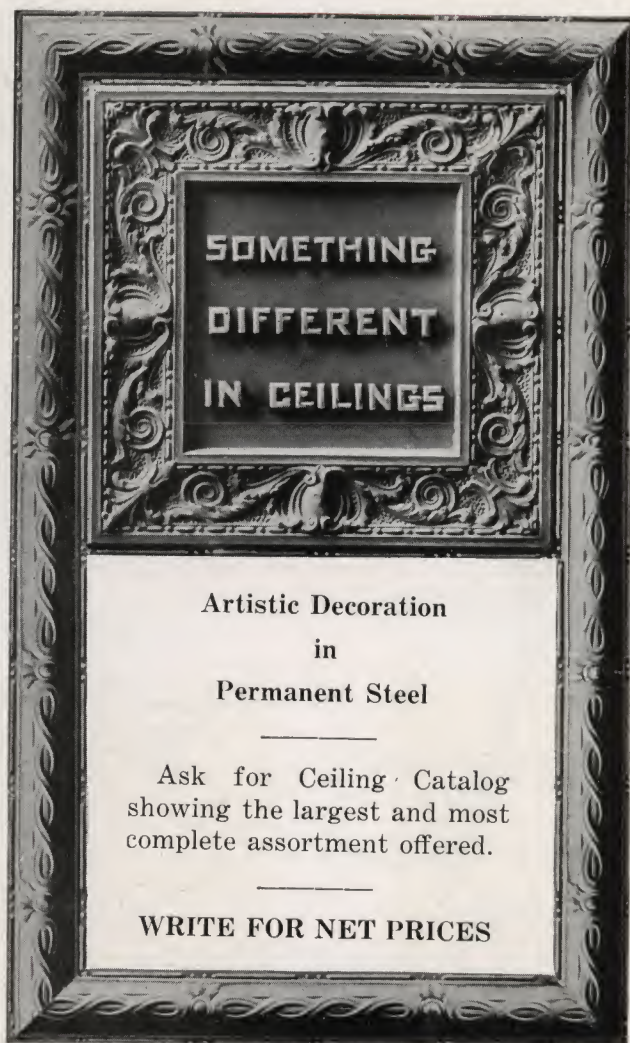
When ordering give Pitch of Roof



No. 1249  
Height, 7 feet.

Write for Prices

ELLER'S  
*"PERFECT FIT"*  
CEILINGS





ELLER'S  
*"PERFECT FIT"*  
CEILINGS



PLATE No. 403

24 x 96 inches.

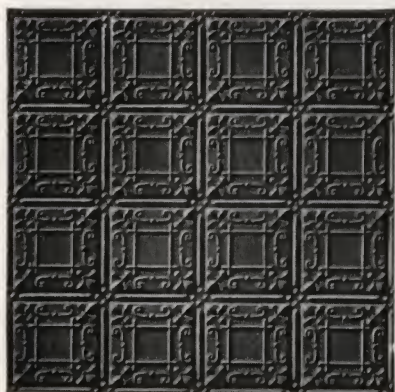
List, \$8.50 per 100 square feet.



PLATE No. 600

27 x 96 inches.

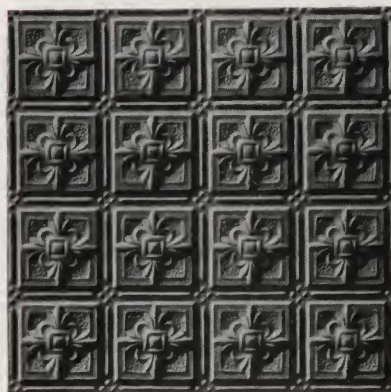
List, \$8.00 per 100 square feet.



MISCELLANEOUS PLATE No. 703

24 x 48 inches. 24 x 96 inches.

List, \$8.50 per 100 square feet.

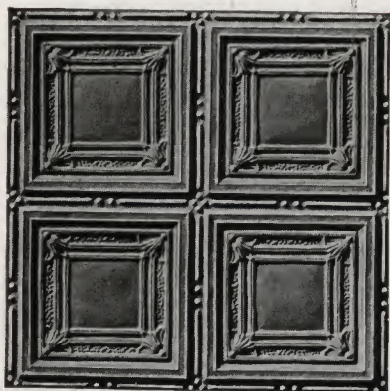


ITALIAN RENAISSANCE PLATE  
No. 2410

24 x 48 inches. 24 x 96 inches.

List, \$8.75 per 100 square feet.

ELLER'S  
"PERFECT FIT"  
CEILINGS



FRENCH RENAISSANCE PLATE  
No. 2055

24 x 48 inches. 24 x 96 inches.  
List, \$8.75 per 100 square feet.



PLATE No. 2494

24 x 48 inches. 24 x 96 inches.  
List, \$8.75 per 100 square feet.



GOTHIC PLATE No. 691

24 x 48 inches. 24 x 96 inches.  
List, \$8.75 per 100 square feet.



PLATE No. 2495

24 x 48 inches. 24 x 96 inches.  
List, \$8.75 per 100 square feet.



ELLER'S  
"PERFECT FIT"  
CEILINGS



ITALIAN RENAISSANCE PLATE  
No. 2402

24 x 48 inches. 24 x 96 inches.  
List, \$9.00 per 100 square feet.



STUCCO PLATE No. 2313  
24 x 48 inches. 24 x 96 inches.  
List, \$9.00 per 100 square feet.



FRENCH RENAISSANCE PLATE  
No. 2030

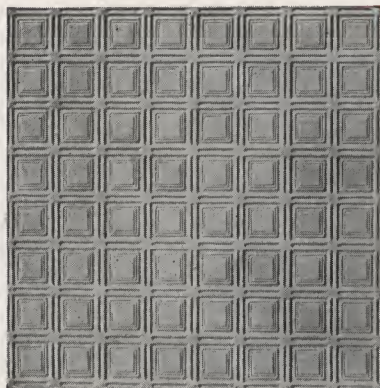
24 x 48 inches. 24 x 96 inches.  
List, \$8.75 per 100 square feet.



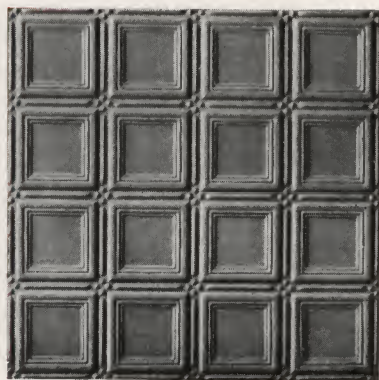
FRENCH RENAISSANCE PLATE  
No. 2031

24 x 48 inches. 24 x 96 inches.  
List, \$8.75 per 100 square feet.

ELLER'S  
*"PERFECT FIT"*  
CEILINGS



COLONIAL PLATE No. 1870  
24 x 48 inches. 24 x 96 inches.  
List, \$8.75 per 100 square feet.



COLONIAL PLATE No. 1871  
24 x 48 inches. 24 x 96 inches.  
List, \$8.75 per 100 square feet.



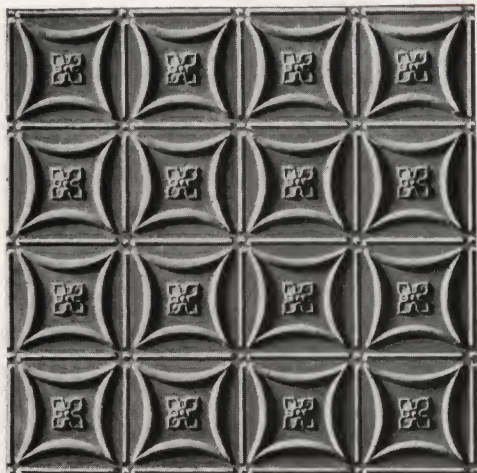
COLONIAL PLATE No. 1872  
24 x 48 inches. 24 x 96 inches.  
List, \$9.00 per 100 square feet.



COLONIAL PLATE No. 1873  
24 x 48 inches. 24 x 96 inches.  
List, \$9.00 per 100 square feet.



ELLER'S  
"PERFECT FIT"  
CEILINGS



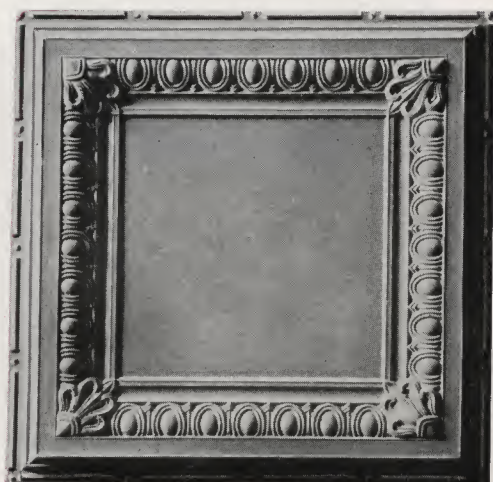
No. 320  
6 inch multiple.  
Size, 24 x 48 inches.  
List, \$8.50 per 100 square feet.



No. 201  
12 inch multiple.  
Size, 24 x 48 inches.  
List, \$10.00 per 100 square feet.



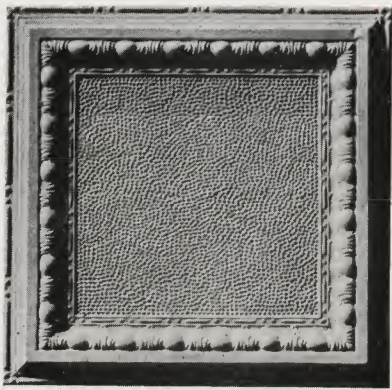
No. 161  
24 inch multiple.  
Size, 24 x 48 inches.  
List, \$9.75 per 100 square feet.



No. 102  
24 inch Multiple.  
Size, 24 x 48 inches.  
List, \$10.00 per 100 square feet.

Plates shown on this page can be furnished with "Repressed Beads and Punched Nail Holes" which makes them easier to erect.

ELLER'S  
"PERFECT FIT"  
CEILINGS

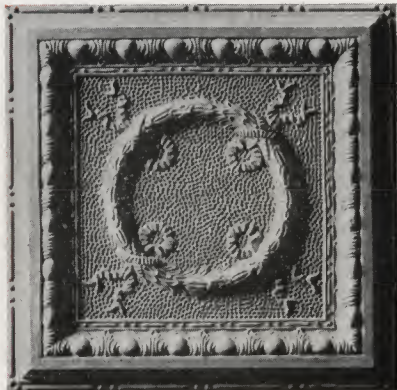


ITALIAN RENAISSANCE PLATE

No. 2459

24 x 24 inches. 24 x 96 inches.

List, \$9.00 per 100 square feet.

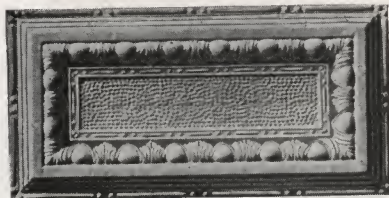


ITALIAN RENAISSANCE PLATE

No. 2463

24 x 48 inches. 24 x 96 inches.

List, \$9.00 per 100 square feet.

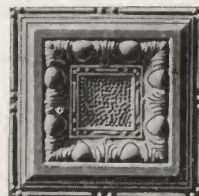


ITALIAN RENAISSANCE PLATE

No. 2460

12 x 24 inches.

List, \$10.00 per 100 square feet.

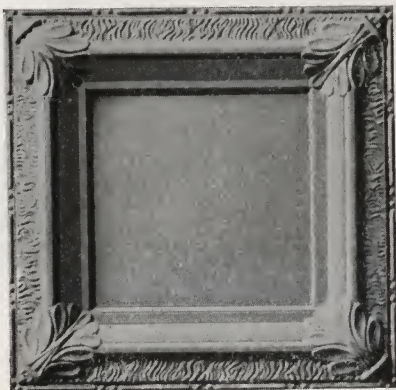


ITALIAN RENAISSANCE PLATE

No. 2461

12 x 12 inches.

List, \$10.00 per 100 square feet.



COLONIAL PLATE No. 432

24 x 48 inches. 24 x 96 inches.

List, \$10.00 per 100 square feet.



EMPIRE PLATE No. 832

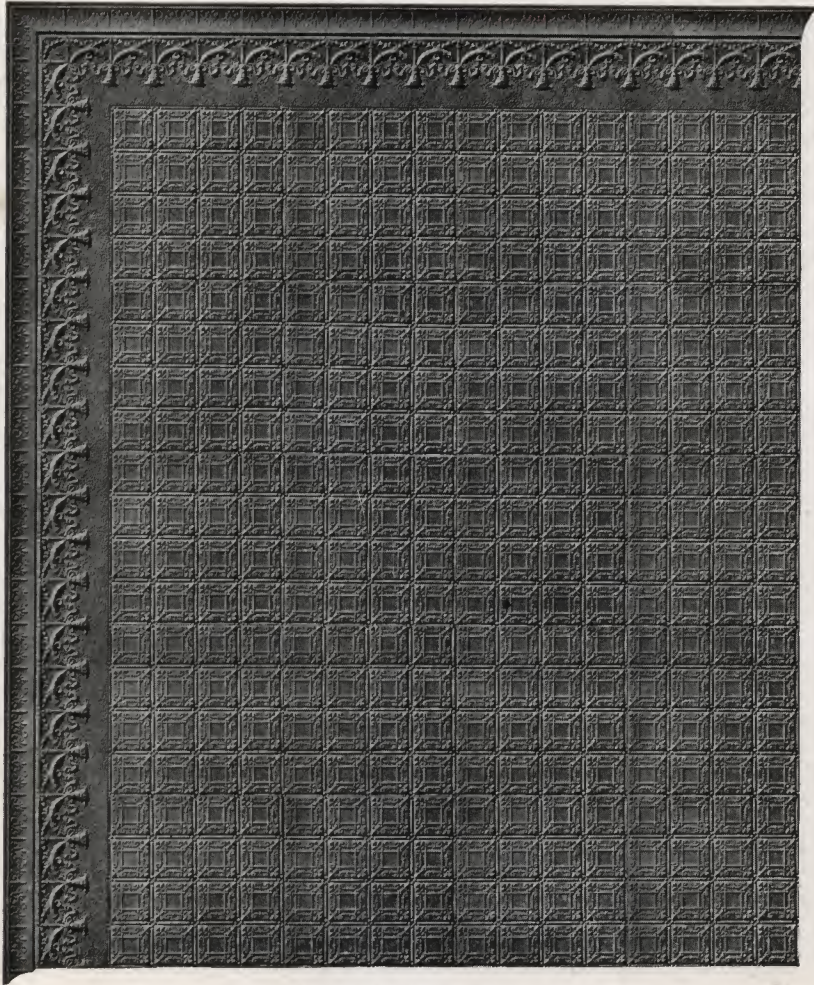
24 x 24 inches only. Also used as Center.

List, 60 cents per Plate.



ELLER'S  
*"PERFECT FIT"*  
CEILINGS

MISCELLANEOUS



DESIGN No. 2016

Composed of Cornice No. 446 (Drops 3 inches on side wall),  
Filler No. 837, and Plate No. 703.

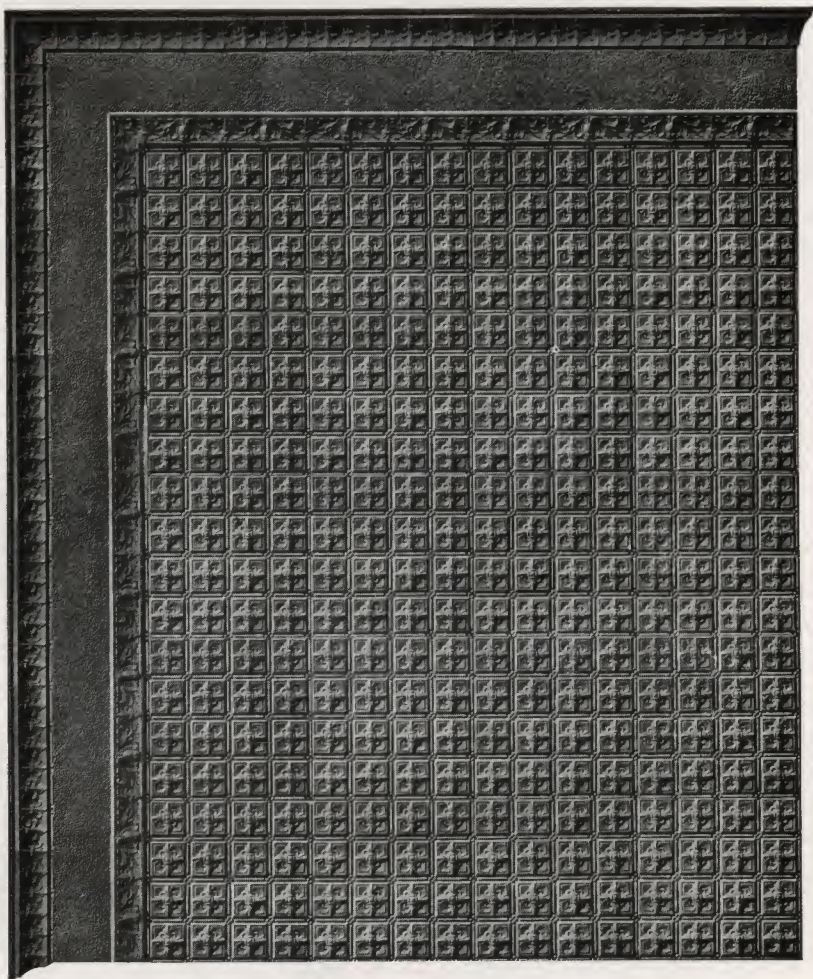
List, \$9.75 per 100 square feet.

(Other size Cornices can be used.)



ELLER'S  
*"PERFECT FIT"*  
CEILINGS

ITALIAN RENAISSANCE



DESIGN No. 2465

Composed of Cove No. 2444 (Drops 4 inches on side wall),  
Border and Filler No. 2432, and Plate No. 2410.

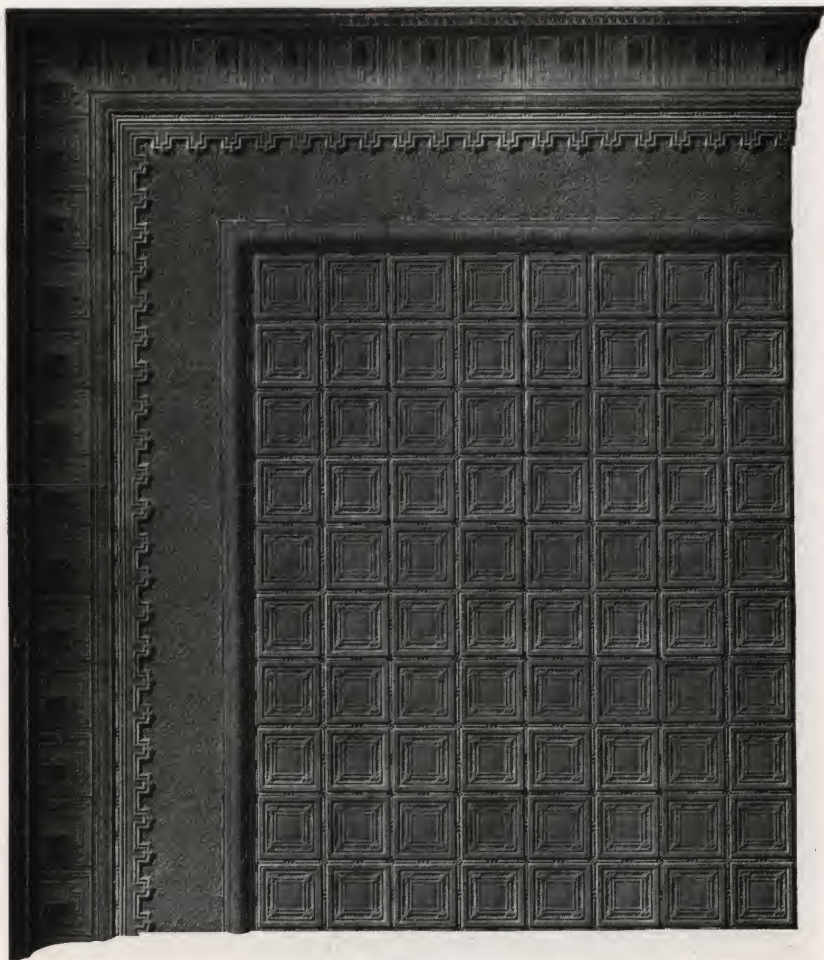
List, \$10.00 per 100 square feet.

(Other size Cornices can be used.)



ELLER'S  
*"PERFECT FIT"*  
CEILINGS

FRENCH RENAISSANCE



DESIGN No. 2025

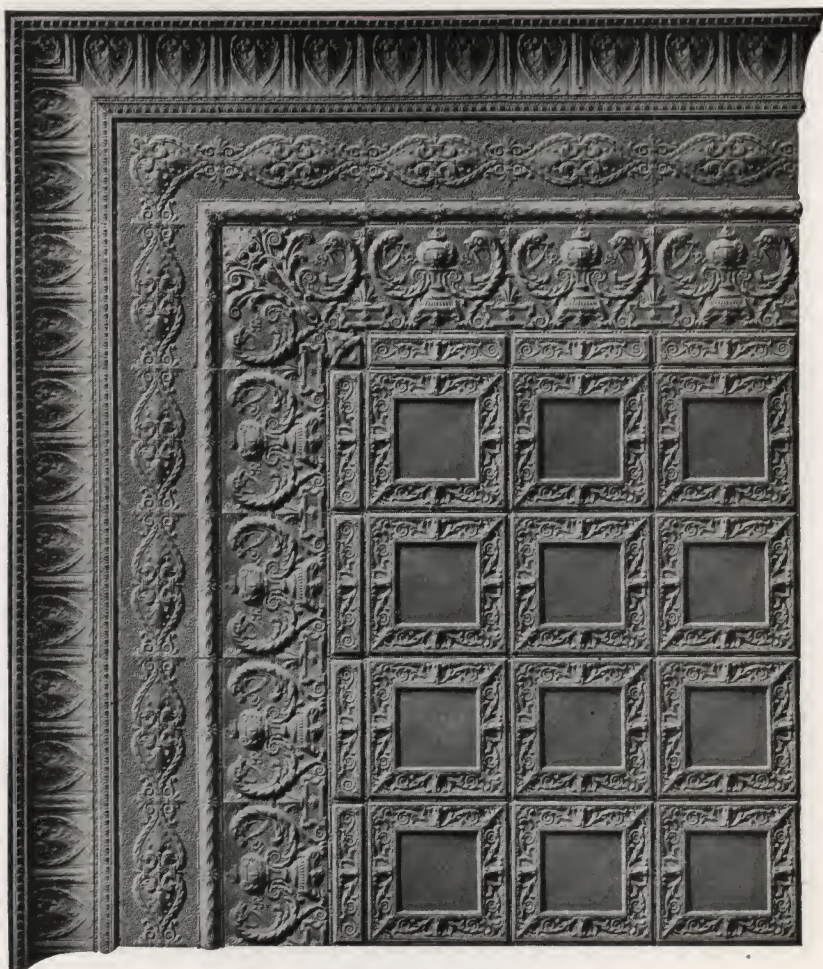
Composed of Cornice No. 2033 (Drops 13½ inches on side wall),  
Filler No. 2054, Mould No. 2518, Plate No. 2055.

List, \$10.00 per 100 square feet.

(Other size Cornices can be used.)

ELLER'S  
"PERFECT FIT"  
CEILINGS

ITALIAN RENAISSANCE



DESIGN No. 2482

Composed of Cornice No. 2440 (drops  $13\frac{1}{2}$  inches on side wall),  
Filler No. 2435, Border No. 2426 and Plate No. 2402.

List, \$10.50 per 100 square feet.

(Other size Cornices can be used.)



ELLER'S  
*"PERFECT FIT"*  
CEILINGS



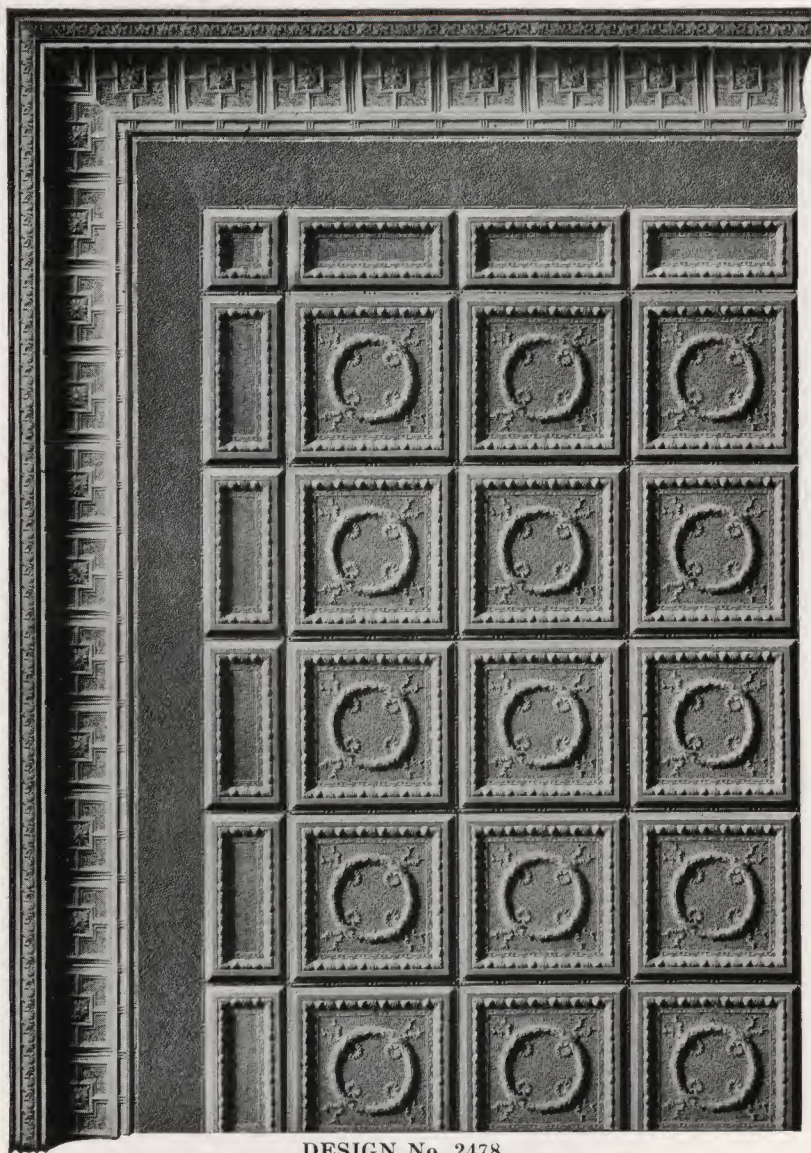
COLONIAL DESIGN No. 1879

Composed of Cornice No. 2325 (Drops 9 inches on side wall),  
Filler No. 2317, Mould No. 2328, Plate No. 1873.

List, \$10.50 per 100 square feet.

(Other size Cornices can be used.)

ELLER'S  
*"PERFECT FIT"*  
CEILINGS



DESIGN No. 2478  
Composed of Cornice No. 2322 (Drops 12 inches on side wall),  
Filler No. 2656, Plates Nos. 2463, 2460 and 2461.

List, \$10.50 per 100 square feet.

(Other size Cornices can be used.)



ELLER'S "PERFECT-FIT" CEILINGS

"THE KIND THAT ALWAYS FIT"

Limited space permits showing here only a few numbers of our large line of Metal Ceilings.

Our complete ceiling catalog comprises the most extensive and salable line of Metal Ceilings on the market today, and affords patterns and designs suitable for all types of building and varying purposes; Churches, Schools, Halls, Theatres, Business Rooms, Residences, etc. They are very beautiful in appearance and strictly modern in every respect.

We are probably the largest manufacturer of Metal Ceilings in the country and our 32 years' experience gives us a complete knowledge of the trade's requirements, enabling us to give a high-grade service which is unsurpassed. Our enormous stocks permit us to make immediate shipment of almost any size order, many within twenty-four hours after entry.

Blue-print layouts for the guidance of erectors will be furnished with all Ceiling orders where sketch has been submitted for that purpose.

Write for our large Ceiling catalog which will be furnished gratis to any dealer. Prices will be quoted on application.

THE ELLER MFG. CO.,  
Canton, Ohio.

## INDEX

	Page No.
<b>A</b>	
Announcement .....	3
Application of Roofings .....	8-10-12-14-17
Awnings, Corrugated .....	27
<b>B</b>	
Bands, Square Conductor .....	81
Bay Windows, Metal .....	48-51
Belt Courses, Continuous Rock-Faced Stone .....	37
<b>C</b>	
Caps, Window and Door .....	120-126
Ceiling Designs, Steel Embossed .....	181-186
Ceiling Plates, Steel Embossed .....	175-180
Cement, Eller's Federal Roof .....	55
Charcoal Bright Plates .....	57
Circles and Shanks, Malleable .....	71-77
Coal Hole Rings and Covers, Cast Iron .....	86
Computing Table for Roofing and Siding .....	24
Computing Tables for Sheets .....	53, 54
Conductor Bands, Square .....	81
Conductor Connections, Cast Iron .....	86
Conductor Heads, Ornamental .....	131
Conductor Heads, Plain .....	82
Conductor Pipe, Corrugated Square .....	80
Conductor Pipe, Plain Round .....	79
Conductor Pipe, Round Corrugated .....	78
Conductor Pipe Cost Computing Table .....	83
Conductor Pipe Elbows, Corrugated Square .....	80
Conductor Pipe Elbows, Plain Round .....	79
Conductor Pipe Elbows, Round Corrugated .....	78
Corner Finish, Pressed Brick .....	32
Corner Finish, Rock Faced Brick .....	33
Corner Finish, Rock Faced Stone .....	35
Cornice, General Information .....	96
Cornice, Terms, Special .....	96
Cornices .....	97-117
Corrugated Awnings .....	27



## INDEX—Continued

	Page No.
Corrugated Curved Sheets .....	26
Corrugated Flashings .....	28
Cresting Blocks .....	138-139
Crestings and Finials, Ornamental .....	140-150
Cut-offs, Lock Lever .....	81

### E

Eaves-Trough Cost Computing Tables for Slip and Lap Joint .....	66-67
Eaves-Trough, Lap Joint .....	64
Eaves-Trough, Slip Joint .....	62-63
Eaves-Trough End Pieces .....	65
Eaves-Trough Mitres .....	65
Eaves-Trough Hangers, Self-Locking, Tinned .....	68
Eaves-Trough Hangers, Wire .....	69, 70
Elbows, Conductor Pipe, Corrugated Square .....	80
Elbows, Conductor Pipe, Plain Round .....	79
Elbows, Conductor Pipe, Round Corrugated .....	78

### F

Fasteners, Conductor Drives only .....	77
Fasteners, Pipe .....	76
Figures and Letters, Stamped .....	128
Finials and Crestings, Ornamental .....	140-150
Finials and Weathervanes .....	151-173
Flashing, End Wall, Corrugated .....	30
Flashing, Side Wall, Corrugated .....	30
Fronts, Metal .....	44-47
Furnace Pipe Plates .....	57

### G

Gutters, Roof .....	59-61
---------------------	-------

### H

Hip Capping, Special Shingle .....	42
Hip Shingles .....	31
Hip Shingles, Continuous .....	31
Hip Shingles, Starter .....	31
Hooks, Conductor, Corrugated .....	75
Hooks, Conductor, Hinged .....	76

# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## INDEX—Continued

	Page No.
Hooks, Conductor, Sickie .....	75
Hooks, Conductor, Square Wired .....	76
Hooks, Flashing .....	75
How to Order .....	21
L	
Lengths and Gauges .....	21
Letters and Figures, Stamped .....	128
M	
Mouldings, Belt .....	118
Mouldings, Crown .....	119
O	
Open Hearth Steel Sheets, Explained .....	4
P	
Paint, Eller's Tinner's Red .....	55
Pilaster, Rock Faced Stone .....	35
R	
Ridge Capping, Plain .....	30
Ridge Roll, Plain .....	30
Ridge Roll, Special Shingle .....	42
Ridging, Corrugated .....	29
Ridging, Ornamental .....	29, 137
Ridging, Stamped .....	136
Roofing, Corrugated .....	20-22-23
Roofing, Eller's Non-Syphoning .....	18, 19
Roofing, Pressed Standing Seam .....	15
Roofing, Roll .....	9-11-13
Roofing, V Crimped .....	16
Roofing, 3 V Crimped .....	16
Roofing Tin, Continuous Rolls .....	56
Rules of Measurements .....	7
S	
Seamers, Double .....	84
Shanks and Circles, Malleable .....	71-77
Sheets, Galvanized and Black .....	52



# THE ELLER MANUFACTURING COMPANY, CANTON, O.

## INDEX—Continued

	Page No.
Shingles, Dux-Bac .....	40, 41
Shingles, Five-in-One Cluster .....	41
Shingles, General Information .....	43
Sidewalk Doors, Cast Iron .....	86
Siding, Beaded .....	25
Siding, Pressed Brick .....	32
Siding, Rock Faced Brick .....	33
Siding, Rock Faced Stone .....	34-36
Siding, Weatherboard .....	25
Skylight Construction, Illustrated .....	91
Skylights .....	92-95
Snow Irons, Standing Seam Roof .....	77
Solder, Eller's Best Guaranteed .....	56
Spun Work, Balls and Balusters .....	132
Special Work .....	127
Spun Work, Urns, etc. ....	129-130
Strainers, Conductor .....	70

### T

Terms .....	6
Tiling, Cluster Shingle .....	38, 39
Terne Plate, Explained .....	57
Toncan Metal, Explained .....	5
Tongs, Roofing .....	84
Tongs, Squeezing .....	84
Tools, Roofing .....	84

### U

Urns, etc., Spun Work .....	129-130
-----------------------------	---------

### V

Valley, Special Shingle .....	42
Valleys, Formed .....	58
Ventilators, Barn .....	89
Ventilators, Konical, Explained .....	87
Ventilators, Konical, Glass Top .....	87
Ventilators, Konical, Metal Top .....	88

### W

Weathervanes and Finials .....	151-173
--------------------------------	---------

### Z

Zinc Capitals .....	135
Zinc Work, Stamped .....	133-134

# THE ELLER MANUFACTURING COMPANY, CANTON, O.

---

## QUESTIONS, ANSWERS, ETC. TELEGRAPH CODE

DABBLE	When can you ship?
DACE	When will shipment be made?
DAGGER	Have you stock on hand?
DAINTY	Can you ship at once?
DAIRY	How soon can you ship?
DAIS	Have you shipped order?
DAME	Ship by freight at once.
DANCE	Ship by express.
DANDY	Quote lowest prices by mail.
DANGLE	Wire lowest price.
DAPPER	Price made _____ accepted ship at once.
DARE	Telegraph best can do for _____ squares _____.
DARK	Trace shipment _____ wanted immediately.
DASH	Advise when will ship.
DAWN	We can ship.
DAYLIGHT	We will ship.
DEADEN	We have shipped.
DAZZLE	Will accept order.
DECAMP	Particulars by mail.
DECLARE	Wait at _____ for letter.
DESTINY	Best can do this order only.
DEDICATE	For immediate acceptance only.
OATMEAL	Enter order at price quoted _____ and ship at once.
OBLONG	Enter order as per our letter _____ and ship as soon as possible.
OCEAN	Wire us if this order is accepted.
OCTAVE	Wire us if this order is declined.
ODOROUS	Have you entered our order _____ ?
OMNIBUS	Have you shipped our order _____ ?
OPAQUE	Cancel order _____.
PRINCESS	Answer by wire at our expense.

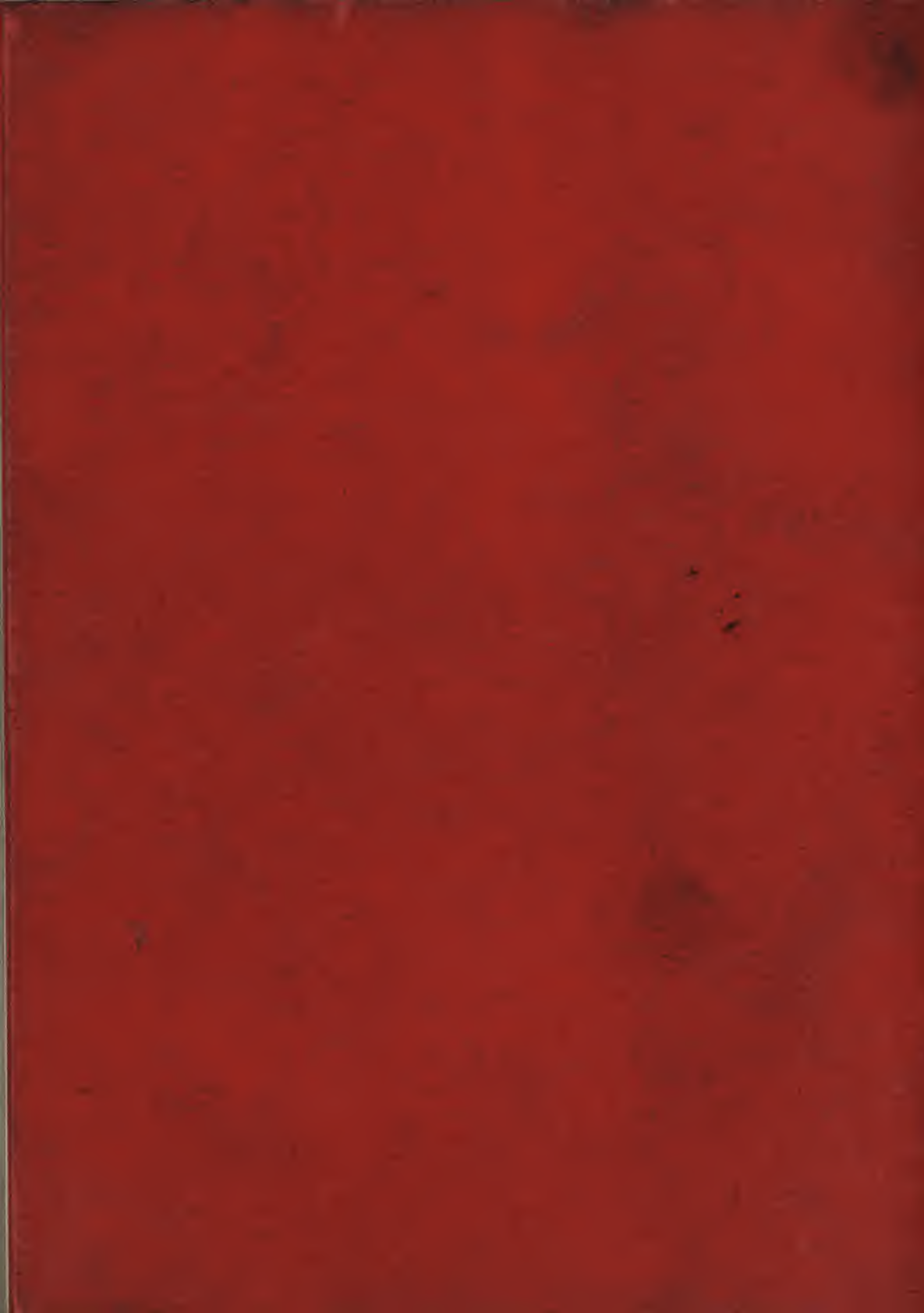


$$\frac{12}{17} \div \frac{10}{17}$$











# STANDARD LIST PRICES

## END PIECES—CAPS AND OUTLETS—Galvanized Steel and Galvanized Toncan Metal.

Size, Inches	End Pieces—Complete—Single Bead.								End Pieces—Complete—Double Bead.							
	3	3½	4	4½	5	6	7	8	3	3½	4	4½	5	6	7	8
Per Doz.	2.80	2.80	3.10	3.45	3.45	4.15	4.70	5.25	3.30	3.30	3.60	3.95	3.95	4.65	5.20	5.75
Size, Inches	Caps Only.								Outlets Only.							
	3	3½	4	4½	5	6	7	8	3	3½	4	4½	5	6	7	8
Per Doz.	.95	.95	1.10	1.20	1.20	1.45	1.70	2.10	.75	.80	.85	.95	.95	1.20		

## ONE-PIECE EAVES TROUGH MITRES—Galvanized Steel and Galvanized Toncan Metal.

Size, Inches	Single Bead, Lap Joint, Per Doz.								Single Bead, Slip Joint, Per Doz.							
	3½	4	4½	5	6	7	8		3½	4	4½	5	6	7	8	
29 Ga. Steel or 28 Ga. Toncan Metal	3.25	3.50	4.00	4.00	5.00	6.50	8.00		4.25	4.50	5.00	5.00	6.00	7.50	9.00	
26 Gauge	4.00	4.25	4.75	4.75	6.00	8.00	9.50		5.00	5.25	5.75	5.75	7.00	9.00	10.50	
Size, Inches	Double Bead, Lap Joint, Per Doz.								Double Bead, Slip Joint, Per Doz.							
	3½	4	4½	5	6	7	8		3½	4	4½	5	6	7	8	
29 Ga. Steel or 28 Ga. Toncan Metal	4.25	4.50	5.00	5.00	6.00	7.50	9.00		5.25	5.50	6.00	6.00	7.00	8.50	10.00	
26 Gauge	5.00	5.25	5.75	5.75	7.00	9.00	10.50		6.00	6.25	6.75	6.75	8.00	10.00	11.50	

## CUT OFFS—Plain Round and Corrugated Round.

Size in Inches	2	2½	3	4	5	6	7	8
Galvanized, per Doz.	7.00	7.50	8.00	11.00	20.00	24.00		

## WIRE HANGERS—Double or Triple Cross Bar.

Size, Inches	3	3½	4	4½	5	6	7	8
Single Bead Per Gross	2.75	2.75	2.75	3.00	3.00	3.50	4.00	4.50
Double Bead Per Gross	3.00	3.00	3.00	3.25	3.25	3.75	4.25	4.75

## STEEL HANGERS.

Size, Inches	With Rods and Nuts Complete								With Straps Rivited to Cross Bar Complete							
	3	3½	4	4½	5	6	7	8	3	3½	4	4½	5	6	7	8
Single Bead Per Gross	4.00	4.25	4.50	4.60	4.75	5.25	6.25	8.25	3.75	3.75	4.00	4.10	4.25	4.75	5.75	7.75
Double Bead Per Gross	4.25	4.50	4.75	4.85	5.00	5.50	6.50	8.50	4.00	4.00	4.25	4.35	4.50	5.00	6.00	8.00

## Plain Round and Round Corrugated Elbows GALVANIZED STEEL, TIN AND TERNE

	ELBOWS		SHOES	
	Piece	Doz.	Piece	Doz.
2	\$0.30	\$3.60	\$0.40	\$4.80
2½-3	.36	4.32	.48	5.76
3½-4	.60	7.20	.75	9.00
5	1.25	15.00	1.50	18.00
6	1.50	18.00	1.80	21.60

## Square Corrugated "A" and "B" Polygon and Octagon Elbows GALVANIZED STEEL, TIN AND TERNE

	ELBOWS		SHOES	
	Piece	Doz.	Piece	Doz.
2	\$0.40	\$4.80	\$0.50	\$6.00
3	.50	6.00	.60	7.20
4	.65	7.80	.80	9.60
5	1.00	12.00	1.25	15.00
6	1.20	14.40	1.40	16.80

## Toncan Metal, Charcoal Iron, American Ingot Iron, Genuine Open Hearth Iron, Portsmouth Iron and Old Fashioned Iron.

	ELBOWS		SHOES	
	Piece	Doz.	Piece	Doz.
2	\$0.40	\$4.80	\$0.50	\$6.00
2½-3	.48	5.76	.60	7.20
3½-4	.75	9.00	.90	10.80
5	1.45	17.40	1.65	19.80
6	1.75	21.00	2.00	24.00

## Toncan Metal, Charcoal Iron, American Ingot Iron, Genuine Open Hearth Iron, Portsmouth Iron and Old Fashioned Iron.

	ELBOWS		SHOES	
	Piece	Doz.	Piece	Doz.
2	\$0.60	\$7.20	\$0.75	\$9.00
3	.70	8.40	.85	10.20
4	.90	10.80	1.10	13.20
5	1.35	16.20	1.60	19.20
6	1.70	20.40	2.00	24.00

## 14-OZ.—COPPER—16-OZ.

	ELBOWS	SHOES	ELBOWS	SHOES
	Piece	Piece	Piece	Piece
2	\$0.70	\$0.75	\$0.75	\$0.85
2½-3	.90	1.00	1.00	1.10
3½-4	1.35	1.50	1.50	1.65
5	2.00	2.25	2.25	2.50
6	2.85	3.15	3.15	3.50

## 14-OZ.—COPPER—16-OZ.

	ELBOWS	SHOES	ELBOWS	SHOES
	Piece	Piece	Piece	Piece
2	\$0.85	\$0.90	\$0.90	\$1.05
3	1.10	1.20	1.20	1.35
4	1.60	1.80	1.80	2.00
5	2.40	2.75	2.75	3.00
6	3.40	3.75	3.75	4.20

# THE ELLER MANUFACTURING CO., CANTON, OHIO

LIST PRICES ON TROUGH, PIPE, RIDGE ROLL, GUTTER AND VALLEY ON OTHER SIDE.

# THE ELLER MANUFACTURING CO.

## CANTON, OHIO

REVISED LIST PRICES FOR GALVANIZED EAVES TROUGH, CONDUCTOR PIPE,  
RIDGE ROLL, GUTTER AND FORMED VALLEY

EFFECTIVE, NOVEMBER 1st, 1924.

### Plain Round and Round Corrugated Conductor Pipe

### Square Corr. Conductor

Size	29 Ga.	28 Ga.	26 Ga.	24 Ga.	29 Ga.	28 Ga.	26 Ga.	24 Ga.
2"	.17	.18	.23	.33	.22	.23	.29	
3"	.19	.20	.24	.34	.23	.24	.30	.40
4"	.26	.28	.34	.46	.30	.31	.38	.50
5"	.37	.39	.46	.60	.40	.42	.50	.65
6"	.46	.50	.58	.72				

NOTE: 1½" Plain Pipe same list as 2" size

### Single Bead Lap Joint

### Single Bead Slip Joint

3½"	.15	.17	.21		.17	.19	.23	
4"	.17	.19	.23	.33	.19	.21	.25	.35
5"	.19	.20	.24	.34	.21	.22	.26	.36
6"	.24	.25	.31	.40	.26	.27	.33	.42
7"	.30	.32	.40	.50	.32	.34	.42	.52
8"	.40	.42	.50	.60	.42	.44	.52	.62

### Double Bead Lap Joint

### Double Bead Slip Joint

3½"	.22	.23	.28		.24	.25	.30	
4"	.24	.25	.30	.44	.26	.27	.32	.46
5"	.26	.27	.32	.45	.28	.29	.34	.47
6"	.31	.33	.40	.55	.33	.35	.42	.57
7"	.37	.39	.50	.60	.39	.41	.52	.62
8"	.47	.50	.60	.70	.49	.52	.62	.72

### Ridge Roll

### Roof and Box Gutters All Styles

Girth	Roll	29 Ga.	28 Ga.	26 Ga.	24 Ga.	Girth	29 Ga.	28 Ga.	26 Ga.	24 Ga.
7"	1¼"	.15	.16	.21		8"	.17	.18	.23	.32
8"	1½"	.17	.18	.23	.32	10"	.19	.20	.24	.34
10"	2"	.19	.20	.24	.34	12"	.24	.25	.31	.40
12"	2½"	.24	.25	.31	.40	14"	.30	.32	.40	.50
14"	3"	.30	.32	.40	.50	15"	.33	.35	.43	.53
						18"	.40	.42	.50	.60
						20"	.46	.48	.58	.68

Discontinued sizes

3" and 4½" Eaves Trough

2½" and 3½" Plain Conductor

Formed Valley same list  
as Gutter

## THE ELLER MANUFACTURING CO., CANTON, OHIO

LIST PRICES ON MITRES, END PIECES, CUTOFFS, HANGERS AND ELBOWS ON OTHER SIDE.